E.B. Horsman & Son
The Electrical Distributor of Choice!

proud distributor of

COOPER Lighting
Halo is an industry leader in the design and manufacture of track lighting systems. With thousands of combinations of light source, fixture design and track system solutions to choose from, Halo provides a track or surface solution that fits any application need.
The extensive offering of track systems provides solutions for ceiling-mount, suspended or recessed options in single or multi-circuit designs. Surface products include a line of wall sconces and pendants and feature beautiful hand-blown Art Glass pendants. Halo’s track and surface lighting products offer unmatched flexibility, versatility and performance.

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SEE PAGE 2-109 FOR NEW PRODUCTS.
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SEE PAGE 2-109 FOR NEW PRODUCTS.
FEATURES
- Various size, wattage and distribution options available
- Small - 8W, Medium - 18W and Large - 38W
- Two color temperatures 3000K and 4000K, both with 85 CRI
- Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
- Die-cast and extruded aluminum housing
- Tight optical distributions available in spot, narrow flood and flood
- Lockable rotation and tilt
- Designed to accept color filters and various media options
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: L2U805LrLuFL830Ah27/

<table>
<thead>
<tr>
<th>Track</th>
<th>Stasis LED</th>
<th>Size</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>LF+Flexible Track</td>
<td>LG=Large 38W</td>
<td>FL=Food 37° NF=Narrow Hood 25° SP=Spot 15°</td>
<td>8=85</td>
<td>30000K</td>
<td>AH=Aluminum Haze MB=Black (L and LA Only) P=White (L and LA Only) 277-277V (Only with LA or HTEK) [Blank]=120V</td>
<td></td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK</td>
<td>LJ=Juno® Track 2</td>
<td>LL=Lightolier® Track 3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Accessories (Order Separately)
- L850=Soilux® Lens Kit
- L8FL=37° Flood Optic Kit
- L8N=25° Narrow Flood Optic Kit
- L8SP=15° Spot Optic Kit
- L8WW=Wall Wash Optic Kit

NOTES: 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lystespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.

FEATUERES
- Various size, wattage and distribution options available
- 18W and 38W models available
- Two color temperatures 3000K and 4000K, both with 85 CRI
- Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
- Die-cast and extruded aluminum housing
- True asymmetrical wall wash distribution
- Lockable rotation and tilt
- Designed to accept color filters and various media options
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: L805lRG6WW830PU

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<th>Track</th>
<th>Stasis LED</th>
<th>Size</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
<th>Intensity</th>
</tr>
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<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>LF=Flexible Track</td>
<td>LG=Large 38W</td>
<td>WW=Wall Wash</td>
<td>8=85</td>
<td>30000K</td>
<td>AH=Aluminum Haze MB=Black (L and LA Only) P=White (L and LA Only) 277-277V (Only with LA or HTEK) [Blank]=120V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK</td>
<td>LJ=Juno® Track 2</td>
<td>LL=Lightolier® Track 3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>20W</td>
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<tr>
<td>LA=Halo Architectural Track</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Accessories (Order Separately)
- L850=Soilux® Lens Kit
- L8FL=37° Flood Optic Kit
- L8N=25° Narrow Flood Optic Kit
- L8SP=15° Spot Optic Kit
- L8WW=Wall Wash Optic Kit

NOTES: 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lystespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.
STASIS LED

FEATURES

• Various size, wattage and distribution options available
• Small - 8W, Medium - 18W and Large - 38W
• Two color temperatures 3000K and 4000K, both with 85 CRI
• Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
• Die-cast and extruded aluminum housing
• Tight optical distributions available in spot, narrow flood and flood
• Lockable rotation and tilt
• Designed to accept color filters and various media options
• Finishes: White (P), Black (MB) and Aluminum Haze (AH)

STASIS LED MEDIUM

ORDERING INFORMATION

SAMPLE NUMBER: LA805MEDSP840MB277

<table>
<thead>
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<th>Track</th>
<th>Stasis LED</th>
<th>Size</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>LF-Flexible Track</td>
<td>805-805</td>
<td>MED=Medium 18W</td>
<td>FL-Flood 37°</td>
<td>8-85</td>
<td>AH=Aluminum Haze MB=Black (L and LA Only)</td>
<td>277±277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK</td>
<td>LL=Juno® Track 2</td>
<td></td>
<td></td>
<td>NF=Narrow Flood 25°</td>
<td></td>
<td>P=White (L and LA Only)</td>
<td></td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
<td>LL=Lightolier® Track 2</td>
<td></td>
<td></td>
<td>SP=Spot 15°</td>
<td></td>
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</tr>
</tbody>
</table>

Accessories (Order Separately)

L400 Series Color Filters
Glass Filters 3-3/4” (96mm) diameter. For use with L1830 and L252 Media Holder. L411=Medium Pink

<table>
<thead>
<tr>
<th>Accessories</th>
<th>Order Separately</th>
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</thead>
<tbody>
<tr>
<td>L412=Warm Hed</td>
<td>L431=Medium Amber</td>
</tr>
<tr>
<td>L420=Daylight Blue</td>
<td>L441=Medium Green</td>
</tr>
<tr>
<td>L421=Medium Blue</td>
<td>L450=Solar®</td>
</tr>
</tbody>
</table>

NOTES: 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lytespan 6000 single circuit and 2-circuit track contact. Lightolier® is a registered trademark of Philips Lighting.

STASIS LED SMALL

FEATURES

• Various size, wattage and distribution options available
• Small - 8W, Medium - 18W and Large - 38W
• Two color temperatures 3000K and 4000K, both with 85 CRI
• Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
• Die-cast and extruded aluminum housing
• Tight optical distributions available in spot, narrow flood and flood
• Lockable rotation and tilt
• Designed to accept color filters and various media options
• Finishes: White (P), Black (MB) and Aluminum Haze (AH)

STASIS LED MEDIUM

ORDERING INFORMATION

SAMPLE NUMBER: L805SM/LNF830AH

<table>
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<tr>
<th>Track</th>
<th>Stasis LED</th>
<th>Size</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>LF-Flexible Track</td>
<td>805-805</td>
<td>SML=Small, 8W</td>
<td>FL-Flood 37°</td>
<td>8-85</td>
<td>AH=Aluminum Haze MB=Black (L and LA Only)</td>
<td>277±277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK</td>
<td>LL=Juno® Track 2</td>
<td></td>
<td></td>
<td>NF=Narrow Flood 25°</td>
<td></td>
<td>P=White (L and LA Only)</td>
<td></td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
<td>LL=Lightolier® Track 2</td>
<td></td>
<td></td>
<td>SP=Spot 15°</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Accessories (Order Separately)

Color Filters
DIF-20=Solar® | F44-20=Medium Green |
F65-20=Yellow Gel |
F66-20=Mercury |
F71-20=Peach Dicho |
F72-20=Amber Dicho |
F73-20=Green Dicho |
F74-20=Medium Blue Dicho |
F75-20=Yellow Dicho |
F76-20=Red Dicho |
F78-20=Light Blue Dicho |
F79-20=Neutral Density |
F80-20=Magenta |

NOTES: 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lytespan 6000 single circuit and 2-circuit track contact. Lightolier® is a registered trademark of Philips Lighting.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
Features:
- Sleek design offers application flexibility
- Extruded and die-cast aluminum housing
- Family supports various lamp and base options
- Lockable rotation and tilt
- Arm allows the lamp housing to tilt to adjust +/-90°
- Color filters, lenses and louvers are available
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

Compliances: UL/cUL Listed

ORDERING INFORMATION

**SAMPLE NUMBER:** L5051620AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>LF=Flexible Track</td>
<td>05-Stasis</td>
<td>16-MR16</td>
<td>20–20W CMH MR16</td>
<td>AH=Aluminum Haze</td>
<td>277–277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>L2G=Global® ILK or ILK®</td>
<td>LJ=Juno® Track</td>
<td>L2I=Lightolier® Track</td>
<td>S=Aluminum</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
<td>LG=Lightolier® Track</td>
<td>L2Q=Lightolier® Track</td>
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<td></td>
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</tr>
<tr>
<td>LM10516P, MB=Lens Holder</td>
<td>L100 Series Color Filters</td>
<td>(Requires LM50516)</td>
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<td></td>
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</tr>
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<td></td>
<td></td>
<td></td>
<td>L121=Amber Dicroic</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>L122=Yellow Dicroic</td>
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<td>L123=Green Dicroic</td>
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<td></td>
<td></td>
<td></td>
<td>L124=Daylight Blue Dicroic</td>
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</table>

**ACCESSORIES (ORDER SEPARATELY):**

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L100MB=Hex Cell Louver (Requires LM50516)</td>
<td>L100 Series Color Filters</td>
<td>(Requires LM50516)</td>
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<tr>
<td></td>
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<td>L112=Red Gel</td>
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<td>L114=Ultraviolet Dicroic</td>
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<td></td>
<td></td>
<td></td>
<td>L120=Red Dicroic</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**NOTES:** 1. Lamp not included. 2. Global® is a registered trademark of Nordic Aluminum. 3. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 4. Lightolier® is a registered trademark of Philips Lighting.

---

Features:
- Sleek design offers application flexibility
- Extruded and die-cast aluminum housing
- Family supports various lamp and base options
- Lockable rotation and tilt
- Arm allows the lamp housing to tilt to adjust +/-90°
- Color filters, lenses and louvers are available
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

Compliances: UL/cUL Listed

ORDERING INFORMATION

**SAMPLE NUMBER:** L5053039AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>LF=Flexible Track</td>
<td>05-Stasis</td>
<td>30–PAR30 CMH</td>
<td>39–39W CMH PAR30</td>
<td>AH=Aluminum Haze</td>
<td>277–277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK®</td>
<td>LJ=Juno® Track</td>
<td>L2I=Lightolier® Track</td>
<td>S=Aluminum</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
<td>LG=Lightolier® Track</td>
<td>L2Q=Lightolier® Track</td>
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</tr>
<tr>
<td>LM10530=Lens Holder</td>
<td>L400 Series Color Filters</td>
<td>(Requires LM10530)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L412=Warm Hed</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L414=Ultraviolet Filter</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L420=Daylight Blue</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**ACCESSORIES (ORDER SEPARATELY):**

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L274=Cube Cell Louver (Requires LM10530)</td>
<td>L400 Series Color Filters</td>
<td>(Requires LM10530)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L411=Medium Pink</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**NOTES:** 1. Lamp not included. 2. Global® is a registered trademark of Nordic Aluminum. 3. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 4. Lightolier® is a registered trademark of Philips Lighting.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**STASIS 39W OR 70W T6 METAL HALIDE**

**FEATURES**
- Sleek design offers application flexibility
- Extruded and die-cast aluminum housing
- Family supports various lamp and base options
- Lockable rotation and tilt
- Arm allows the lamp housing to tilt to adjust +/-90°
- Color filters, lenses and louvers are available
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCE:** UL/cUL Listed

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**STASIS 39W OR 70W T6 MH WALL WASH**

**FEATURES**
- Sleek design offers application flexibility
- Extruded and die-cast aluminum housing
- Family supports various lamp and base options
- lockable rotation and tilt
- 180° horizontal rotation and 180° vertical pivot
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCE:** UL/cUL Listed

---

**ORDERING INFORMATION**

**SAMPLE NUMBER:** L505670AH

**Track** | Lamp Type | Series | Lamp* | Wattage | Finish | Voltage
---|---|---|---|---|---|---
L-Halo Power-Trac | LF-Flexible Track | 5-Metal Halide | 6-T6 CMH | 39-39W T6 CMH | AH-Aluminum Haze | 277-277V (Only with LA or HTEK) [Blank]-120V
L2G=Global® T12 or HTEK | | | | | |
LA=Halo Architectural Track | L-Lightolier® Track | | | | |
L241=Linear Spread Lens | | | | | |
L210=Linear Spread Lens | | | | | |
L215=Prismatic Spread Lens | | | | | |

**Accessories (Order Separately)**

**Track** | Lamp Type | Series | Lamp* | Wattage | Finish | Voltage
---|---|---|---|---|---|---
L275=Cube Cell Louver | L200 Color Filters | | | | | |
L211=Medium Pink | | | | | | |
L212=Warm Red | | | | | | |
L213=Ultraviolet | | | | | | |
L214=Medium Amber | | | | | | |
L241=Medium Green | | | | | | |
L219=Medium Amber | | | | | | |
L231=Medium Blue | | | | | | |
L221=Medium Blue | | | | | | |
L231=Medium Amber | | | | | | |
L219=Medium Amber | | | | | | |
L221=Medium Blue | | | | | | |
L224=Linear Spread Lens | | | | | | |
L215=Prismatic Spread Lens | | | | | | |

**NOTES:** Lamp not included. 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lyfespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.

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**ORDERING INFORMATION**

**SAMPLE NUMBER:** LL505WW639MB

**Track** | Lamp Type | Series | Beam | Lamp* | Wattage | Finish | Voltage | Louver (Order Separately)
---|---|---|---|---|---|---|---|---
L-Halo Power-Trac | 8-Metal Halide | 05-Stasis | WW-Wall Wash | 6-T6 CMH | 39-39W T6 CMH | AH-Aluminum Haze | 277-277V (Only with LA or HTEK) [Blank]-120V | LVR505WW P, AH, MB-Louvers
L2G=Global® T12 or HTEK | | | | | | |
LA=Halo Architectural Track | | | | | | |
L241=Linear Spread Lens | | | | | | |
L210=Linear Spread Lens | | | | | | |
L215=Prismatic Spread Lens | | | | | | |

**NOTES:** Lamp not included. 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lyfespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.
FEATURES
- Sleek design offers application flexibility
- Extruded and die-cast aluminum housing
- Family supports various lamp and base options
- Lockable rotation and tilt
- Arm allows the lamp housing to tilt to adjust +/-90°
- Color filters, lenses and louvers are available
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: LAxxo2039WMB277

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<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Tr</td>
<td>LF=Flexible Track</td>
<td>S-Metal Halide</td>
<td>20=Stasis</td>
<td>20W=20W CMH PAR20</td>
<td>AH=Aluminum Haze</td>
<td>277=277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK</td>
<td>LJ=Juno® Track</td>
<td>3-Metal Halide</td>
<td>20=Stasis</td>
<td>39W=39W CMH PAR20</td>
<td>MB=Black</td>
<td>[Blank]=120V</td>
</tr>
<tr>
<td>L=Halo Architectural Track</td>
<td>LL=Lightolier® Track</td>
<td>3-Metal Halide</td>
<td>20=Stasis</td>
<td></td>
<td>P=White</td>
<td></td>
</tr>
</tbody>
</table>

Accessories (Order Separately)

<table>
<thead>
<tr>
<th>Accessories</th>
<th>Color Filters</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>LM10520-Lens Holder</td>
<td>F33=Red</td>
<td>LF=Flexible Track</td>
<td>S-Metal Halide</td>
<td>20=Stasis</td>
<td>20W=20W CMH PAR20</td>
<td>AH=Aluminum Haze</td>
<td>277=277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>LVR-20=Hex Cell Louver (Requires LM10520)</td>
<td>F33=Red</td>
<td>LJ=Juno® Track</td>
<td>3-Metal Halide</td>
<td>20=Stasis</td>
<td>39W=39W CMH PAR20</td>
<td>MB=Black</td>
<td>[Blank]=120V</td>
</tr>
<tr>
<td></td>
<td>F33=Medium Blue</td>
<td>LL=Lightolier® Track</td>
<td>3-Metal Halide</td>
<td>20=Stasis</td>
<td></td>
<td>P=White</td>
<td></td>
</tr>
</tbody>
</table>

NOTE: *Lamp not included. 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lytespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.

FEATURES
- Sleek design offers application flexibility
- Extruded and die-cast aluminum housing
- Family supports various lamp and base options
- Lockable rotation and tilt
- Arm allows the lamp housing to tilt to adjust +/-90°
- Color filters, lenses and louvers are available
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: LS053870WMB

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Tr</td>
<td>LF=Flexible Track</td>
<td>S-Metal Halide</td>
<td>36=Stasis</td>
<td>70W=70W CMH PAR38</td>
<td>AH=Aluminum Haze</td>
<td>277=277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK</td>
<td>LJ=Juno® Track</td>
<td>3-Metal Halide</td>
<td>36=Stasis</td>
<td></td>
<td>MB=Black</td>
<td>[Blank]=120V</td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
<td>LL=Lightolier® Track</td>
<td>3-Metal Halide</td>
<td>36=Stasis</td>
<td></td>
<td>P=White</td>
<td></td>
</tr>
</tbody>
</table>

Accessories (Order Separately)

<table>
<thead>
<tr>
<th>Accessories</th>
<th>Lamp Color Filters</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L275=Cube Cell Louver (Requires LM10538)</td>
<td>L200=Red</td>
<td>LF=Flexible Track</td>
<td>S-Metal Halide</td>
<td>20=Stasis</td>
<td>20W=20W CMH PAR38</td>
<td>AH=Aluminum Haze</td>
<td>277=277V (Only with LA or HTEK)</td>
</tr>
<tr>
<td>LM10538=Lens Holder</td>
<td>L275=Yellow</td>
<td>LJ=Juno® Track</td>
<td>3-Metal Halide</td>
<td>20=Stasis</td>
<td>39W=39W CMH PAR38</td>
<td>MB=Black</td>
<td>[Blank]=120V</td>
</tr>
<tr>
<td></td>
<td>L275=Blue</td>
<td>LL=Lightolier® Track</td>
<td>3-Metal Halide</td>
<td>20=Stasis</td>
<td></td>
<td>P=White</td>
<td></td>
</tr>
</tbody>
</table>

NOTE: *Lamp not included. 1. Global® is a registered trademark of Nordic Aluminum. 2. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 3. Lightolier® Lytespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
### FEATURES
- Lampholder tilt and rotation can be locked in place
- Die-cast aluminum body with threaded screw-on bezel
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 50W PAR20

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

### COMPLIANCES: UL/cUL Listed

### STASIS INCANDESCENT PAR20

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>1=Incandescent</td>
<td>05=Stasis</td>
<td>20=50W PAR20</td>
<td>AH=Aluminum Haze</td>
</tr>
<tr>
<td>LA=Halo Architectural Track Systems</td>
<td>LF=flexible track</td>
<td></td>
<td></td>
<td>MB=Black (L and LA Only)</td>
</tr>
<tr>
<td>LF=flexible track</td>
<td></td>
<td></td>
<td></td>
<td>P=White (L and LA Only)</td>
</tr>
</tbody>
</table>

**Accessories (Order Separately)**

- **Color Filters**
  - F05-20=Yellow Gel
  - F06-20=Mercury
  - F73-20=Green Dichroic
  - F74-20=Medium Blue Dichroic
  - F75-20=Yellow Dichroic
  - F76-20=Red Dichroic
  - F77-20=Dark blue Dichroic
  - F78-20=Neutral Density
  - F80-20=Magenta

- **Color Filters**
  - F22-20=Hed Gel
  - F33-20=Medium Blue
  - F44-20=Medium Green
  - F66-20=Medium Blue
  - F71-20=Medium Blue
  - F72-20=Medium Blue

**NOTES:** Lamp not included.

### ORDERING INFORMATION

**SAMPLE NUMBER:** LA10520P

### STASIS INCANDESCENT PAR30

### FEATURES
- Lampholder tilt and rotation can be easily locked in place
- Die-cast aluminum body with threaded screw-on bezel
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamp: 75W PAR30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

### COMPLIANCES: UL/cUL Listed

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>1=Incandescent</td>
<td>05=Stasis</td>
<td>30=75W PAR30</td>
<td>AH=Aluminum Haze</td>
</tr>
<tr>
<td>LA=Halo Architectural Track Systems</td>
<td>LF=flexible track</td>
<td></td>
<td></td>
<td>MB=Black (L and LA Only)</td>
</tr>
<tr>
<td>LF=flexible track</td>
<td></td>
<td></td>
<td></td>
<td>P=White (L and LA Only)</td>
</tr>
</tbody>
</table>

**Accessories (Order Separately)**

- **LM10530=PAR30 Media Holder**
- **L400 Series Color Filters**
  - L411=Medium Pink
  - L412=Warm Red
  - L420=Neutral Density
  - L421=Medium Amber
  - L431=Medium Green
  - L441=Medium Green
  - L443=Medium Green

**NOTES:** Lamp not included.

### ORDERING INFORMATION

**SAMPLE NUMBER:** L10530MB

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
FEATURES
- Lampholder tilt and rotation can be locked in place
- Die-cast aluminum body with threaded screw-on bezel
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 150W PAR38

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: L10538AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
</table>

NOTES: *Lamp not included.

FEATURES
- Die-cast aluminum body with threaded screw-on bezel
- Lampholder tilt and rotation can be easily locked in place
- Available media holder can accommodate two pieces of media
- Cover glass for use with non-open fixture rated lamps included
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 50W MR16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: LF20b16AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
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</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>2=Low Voltage</td>
<td>05-Stasis</td>
<td>16=50W MH16</td>
<td>AH=Aluminum Haze MBl=Black (L and LA) P=White (L and LA)</td>
<td>L100=Series Lenses L100MB=Hex Cell Louver (50W Max.) L100 Series Color Filters L112=Red Gel L114=Ultraviolet Dichroic L120=Hed Dichroic L121=Amber Dichroic</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.
**SPAN 24W T5 FLUORESCENT**

**FEATURES**
- Architecturally designed wall wash fixture
- Utilizes T5HO lamp technology
- Incorporates either one or two lamps in 24W
- Lockable rotation and tilt
- Yoke design allows for maximum aiming adjustability
- Integral fuse and on/off switch
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, EMI/RFI Compliant

---

**ORDERING INFORMATION**

**SAMPLE NUMBER:** LF402ZD24AH

<table>
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<th>Track</th>
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<th>Series</th>
<th>Lamp</th>
<th>Number of Lamps (Lamps Not Included)</th>
<th>Wattage</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>L= Halo Power-Trac</td>
<td>4= Fluorescent</td>
<td>02-Span</td>
<td>5-T5</td>
<td>[Blank]-1 Lamp D=2 Lamps</td>
<td>24-24W</td>
<td>AH=Aluminum Haze</td>
</tr>
<tr>
<td>LA=Architectural Track</td>
<td>4= Flexible Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>MB=Black (L and LA Only)</td>
</tr>
<tr>
<td>LF=Flexible Track</td>
<td>4= Flexible Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>P=White (L and LA Only)</td>
</tr>
</tbody>
</table>

**NOTES:** Lamp not included.

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**SPAN 39W T5 FLUORESCENT**

**FEATURES**
- Architecturally designed wall wash fixture
- Utilizes T5HO lamp technology
- Incorporates either one or two lamps in 39W
- Lockable rotation and tilt
- Yoke design allows for maximum aiming adjustability
- Integral fuse and on/off switch
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, EMI/RFI Compliant

---

**ORDERING INFORMATION**

**SAMPLE NUMBER:** LF4025D39AH

<table>
<thead>
<tr>
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<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Number of Lamps</th>
<th>Wattage</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>L= Halo Power-Trac</td>
<td>4= Fluorescent</td>
<td>02-Span</td>
<td>5-T5</td>
<td>[Blank]-1 Lamp</td>
<td>39-39W</td>
<td>AH=Aluminum Haze</td>
</tr>
<tr>
<td>LA=Architectural Track</td>
<td>4= Flexible Track</td>
<td></td>
<td></td>
<td>D=2 Lamps</td>
<td></td>
<td>MB=Black (L and LA Only)</td>
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<tr>
<td>LF=Flexible Track</td>
<td>4= Flexible Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>P=White (L and LA Only)</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.
FEATUERS
• Family of open-back and closed-back styles offering design flexibility
• Arm allows 330° rotation and 0° to 90° vertical pivot
• Die-cast aluminum housing provides durability and thermal performance
• Accessories include color filters, lenses and a cube louver
• Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: L10230AH

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<tr>
<th>Track</th>
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<th>Series</th>
<th>Style</th>
<th>Lamp*</th>
<th>Finish</th>
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<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td></td>
<td></td>
<td></td>
<td>30-75W PAR30</td>
<td>ALH-Aluminum Haze</td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
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<td></td>
<td></td>
<td></td>
<td>MB-Black (L and LA Only)</td>
</tr>
<tr>
<td>LF=Flexible track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>P-White (L and LA Only)</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

FEATUERS
• Family of open-back and closed-back styles offering design flexibility
• Arm allows 330° rotation and 0° to 90° vertical pivot
• Die-cast aluminum housing provides durability and thermal performance
• Accessories include color filters, lenses and a cube louver
• Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION
SAMPLE NUMBER: LF102L3B30AH

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<th>Track</th>
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<th>Style</th>
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<th>W*</th>
<th>Max Extension</th>
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<td></td>
</tr>
<tr>
<td>LA=Halo Architectural Track</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LF=Flexible track</td>
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<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.
### SPAN LOW VOLTAGE MR16

**Features:**
- Family of open-back and closed-back styles offering design flexibility
- Available with low voltage MR16 and line voltage PAR30 lamp types
- Arm allows 330° rotation and 0° to 90° vertical pivot
- Die-cast aluminum housing provides durability and thermal performance
- Accessories include color filters, lenses and a cube louver
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 50W MH16 12V

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL/cUL Listed

### Ordering Information

**Sample Number:** LV202CB16AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Style</th>
<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Ordered Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV-Linea Track</td>
<td>2-Low Voltage</td>
<td>02-Span</td>
<td>[Blank]-Open Back</td>
<td>16-50W</td>
<td>AH-Aluminum Haze</td>
<td>L100MB-Hex Cell Louver</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>CB-Closed Back</td>
<td>MR16</td>
<td></td>
<td>L120-Red Dichroic</td>
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<td>L125-Blue Dichroic</td>
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<td>L127-Cosmetic (2700°K) Dichroic</td>
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<td>L130-Yellow Gel</td>
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<td>L131-Amber Gel</td>
</tr>
</tbody>
</table>

**NOTES:** Lamp not included.

### SPAN CLOSED BACK 75W AR111 12V

**Features:**
- Family of open-back and closed-back styles offering design flexibility
- Incandescent AR111 75W front loading 12V
- Arm allows 330° rotation and 0° to 90° vertical pivot
- Die-cast aluminum housing provides durability and thermal performance
- Accessories include color filters, lenses and a cube louver
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL/cUL Listed

### Ordering Information

**Sample Number:** LF202CB111AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Style</th>
<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Ordered Separately)</th>
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</thead>
<tbody>
<tr>
<td>LF-Linea Track</td>
<td>2-Low Voltage</td>
<td>02-Span</td>
<td>CB-Closed Back</td>
<td>111-75W</td>
<td>AH-Aluminum Haze</td>
<td>L274MB-Cube Cell Louver</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>AR111</td>
<td>MR16</td>
<td></td>
<td>L414-Ultraviolet Dichroic</td>
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<td>L420-Daylight Blue Dichroic</td>
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<td>L421-Medium Blue Dichroic</td>
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<td>L431-Medium Amber Dichroic</td>
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<td>L441-Medium Green</td>
</tr>
</tbody>
</table>

**NOTES:** Lamp not included.
FEATURES
• Highly architectural cylindrical design
• Machined, extruded and die-cast aluminum construction
• Aluminum die-cast yoke allows maximum aiming adjustability
• Graduated aiming guide for precise aiming of fixture
• Finishes: White (P), Black (MB) and Aluminum Haze (AH)
• Lamps: 39W CDMR111

ORDERING INFORMATION
SAMPLE NUMBER: LFx0611 139AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Wattage</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L-Halo Power-Trac</td>
<td>63-Metal Halide</td>
<td>06-Synchro</td>
<td>11</td>
<td>39-39W</td>
<td>AH-Aluminum Haze</td>
<td>277-277V (LA Trac Only) (Blank)=120V</td>
</tr>
<tr>
<td>L-Halo Architectural Track</td>
<td>LF-Flexible Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Accessories (Order Separately)

- LF - Flexible Track Adapter
- L - Power Track Adapter
- LA - Architectural Track Adapter

Compliance may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCE: UL/cUL Listed, EMI/RFI Compliant
SYNCHRO 39W OR 70W METAL HALIDE PAR30

- Lamp not included. Δ Remove beveled spacer when 2 or 3 media are used

Product Line:
- LF06
- LF30

TRACK FIXTURES - ARCHITECTURAL SYNCHRO CERAMIC METAL HALIDE - INCANDESCENT

IN
SYNCHRO 39W

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
FEATURES
- Stylish family includes incandescent and metal halide options
- Machined, extruded and die-cast aluminum cylinders
- Tool-less lockable rotation and tilt
- Graduated dials for precise aiming adjustability
- Aluminum die-cast yoke allows for maximum aiming adjustability
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 75W PAR30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION

SAMPLE NUMBER: LF10630AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF - Halo Power-Trac</td>
<td>1=incandescent</td>
<td>06=Synchro</td>
<td>30-75W PAR30</td>
<td>AH-Aluminum Haze</td>
<td>L275-Cell Cube Louver</td>
</tr>
<tr>
<td>LA - Halo Architectural Track</td>
<td>MB=Black (L and LA Only)</td>
<td>P=White (L and LA Only)</td>
<td>L200 Series Color Filters</td>
<td>L211=Medium Pink</td>
<td></td>
</tr>
<tr>
<td>LF - Flexible Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>L212=Warm Red</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

FEATURES
- Stylish family includes incandescent and metal halide options
- Machined, extruded and die-cast aluminum cylinders
- Tool-less lockable rotation and tilt
- Graduated dials for precise aiming adjustability
- Aluminum die-cast yoke allows for maximum aiming adjustability
- 330° rotation and 0° to 90° vertical pivot
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 250W PAR36

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION

SAMPLE NUMBER: LF10638AH

<table>
<thead>
<tr>
<th>Track</th>
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<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
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<tr>
<td>LF - Halo Power-Trac</td>
<td>1=incandescent</td>
<td>06=Synchro</td>
<td>38-250W PAR36</td>
<td>AH-Aluminum Haze</td>
<td>L275-Cell Cube Louver</td>
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<tr>
<td>LA - Halo Architectural Track</td>
<td>MB=Black (L and LA Only)</td>
<td>P=White (L and LA Only)</td>
<td>L200 Series Color Filters</td>
<td>L211=Medium Pink</td>
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</tr>
<tr>
<td>LF - Flexible Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>L212=Warm Red</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooplighting.com for available options, accessories and ordering information.
**SYNCHRO LOW VOLTAGE AR111**

**FEATURES**
- Stylish family includes incandescent and metal halide options
- Machined, extruded and die-cast aluminum cylinders
- Tool-less lockable rotation and tilt
- Graduated dials for precise aiming of fixtures
- Aluminum die-cast yoke allows for maximum aiming adjustability
- Arm allows 330° rotation and 0° to 90° vertical pivot
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 75W AR111

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed

**ORDERING INFORMATION**

**SAMPLE NUMBER:** LF206111AH

<table>
<thead>
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<th>Track</th>
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<th>Series</th>
<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
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<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>2=Low Voltage</td>
<td>06-Synchro</td>
<td>111+/5W</td>
<td>AH=Aluminum Haze</td>
<td>L275=Cube Cell Louver</td>
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<tr>
<td>LF=Flexible Track</td>
<td></td>
<td></td>
<td>AH=Aluminum Haze</td>
<td>MB=Black (L and LA Only)</td>
<td>L214=Ultraviolet</td>
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<td>P=White (L and LA Only)</td>
<td>L200 Series Color Filters</td>
<td>L200 Series Optical Lenses</td>
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<td>L211=Medium Pink</td>
<td>L210=Linear Spread Lens</td>
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<td>L212=Warm Red</td>
<td>L215=Radial Spread Lens</td>
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<td>L250=Linear Spread Lens</td>
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<td>L265=Prismatic Spread Lens</td>
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</table>

**NOTES:** Lamp not included. Δ Product incorporates a 120 volt to 12 volt electronic step-down transformer. Δ Unless otherwise specified product is only available in 120 volts.

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**SYNCHRO LOW VOLTAGE MR16**

**FEATURES**
- Stylish family includes incandescent and metal halide options
- Machined, extruded and die-cast aluminum cylinders
- Tool-less lockable rotation and tilt
- Graduated dials for precise aiming of fixtures
- Aluminum die-cast yoke allows for maximum aiming adjustability
- Finishes: White (P), Black (MB) and Aluminum Haze (AH)
- Lamps: 50W MR16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed

**ORDERING INFORMATION**

**SAMPLE NUMBER:** LF20616AH

<table>
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<th>Track</th>
<th>Lamp Type</th>
<th>Series</th>
<th>Lamp*</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
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<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>2=Low Voltage</td>
<td>06-Synchro</td>
<td>16=50W MR16</td>
<td>AH=Aluminum Haze</td>
<td>LVR-20=Hex Cell Louver</td>
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<td>LA=Halo Architectural Track</td>
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<td>MB=Black (L and LA Only)</td>
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<tr>
<td>LF=Flexible Track</td>
<td></td>
<td></td>
<td>P=White (L and LA Only)</td>
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<td></td>
</tr>
<tr>
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<td>L217=Beam Modifying Lenses</td>
<td>Color Filters</td>
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<td>L220=Diffuse Lens</td>
<td>F22-20=Red Gel</td>
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<td>L50=Linear Spread Lens</td>
<td>F33-20=Medium Blue</td>
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<td>OS2L=Overall Spread Lens</td>
<td>F44-20=Medium Blue</td>
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<td></td>
<td>F55-20=Yellow Uel</td>
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<td></td>
<td>F66-20=Mercury</td>
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<td></td>
<td>F71-20=Peach Dichroic</td>
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<td></td>
<td>F72-20=Amber Dichroic</td>
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<tr>
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<td></td>
<td></td>
<td>F73-20=Green Dichroic</td>
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<td></td>
<td>F74-20=Medium Blue Dichroic</td>
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<td>F75-20=Yellow Uchroch</td>
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<td>F76-20=Hed Dichroic</td>
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<td></td>
<td>F77-20=Dark Blue Dichroic</td>
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<td>F78-20=Light Blue Dichroic</td>
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<td>F79-20=Neutral Density</td>
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<td>F80-20=Magenta</td>
</tr>
</tbody>
</table>

**NOTES:** Lamp not included. Δ Unless otherwise specified product is only available in 120 volts.
FEATURES
- 3 circuit system with two 120V / 20A and one 12V / 25A
- Extruded aluminum I-beam 0.060" nominal wall thickness
- Nickel-plated, solid copper buss bars
- Extruded polyvinyl insulators
- Grounding is accomplished through a grounding channel in the track
- Two 120V / 20A circuits with dedicated neutrals
- Third Circuit is 12V / 25A
- Can be field cut and bent to custom lengths and shapes
- Finishes: Aluminum Haze (AH)

Compliance may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

ORDERING INFORMATION

SAMPLE NUMBER: LF4AH

<table>
<thead>
<tr>
<th>Track</th>
<th>Length</th>
<th>Finish</th>
<th>Connectors (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF-Flexible Track</td>
<td>4-4’ 8-8’</td>
<td>AH-Aluminum Haze</td>
<td>Accessories</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>LF6010AH-I-11 Star Adapter</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>LF6011-45° Pendant</td>
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<tr>
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<td></td>
<td></td>
<td>LF612AH-Dead End</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>LF614-Cable Suspension Kit</td>
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<td>LF614-Clamp Installation Tool</td>
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<tr>
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<td></td>
<td>LFHR1-Hand Roller Installation Tool</td>
</tr>
<tr>
<td>LF-Flexible Track</td>
<td>4-4’ 8-8’</td>
<td>AH-Aluminum Haze</td>
<td>Feed with Stem/Canopy</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>LF60112AH-120V Feed with Stem/Canopy</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>LF601AH-120V Feed with Stem/Canopy</td>
</tr>
<tr>
<td>LF-Flexible Track</td>
<td>4-4’ 8-8’</td>
<td>AH-Aluminum Haze</td>
<td>Straight Connectors</td>
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<tr>
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<td>LF608AH-Straight Connector - Conductive</td>
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<td>LF608I12AH-Straight Connector - 120V Conductive, 12V Non-conductive</td>
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<td>LF608NAH-Straight Connector - Non Conductive</td>
</tr>
<tr>
<td>LF-Flexible Track</td>
<td>4-4’ 8-8’</td>
<td>AH-Aluminum Haze</td>
<td>Track Support</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>LF602AH-Clam Shell Track Support Stem with Small Canopy (Non-conductive)</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>LF602AH4-4’ Clam Shell Track Support Stem with Canopy (Non-conductive)</td>
</tr>
<tr>
<td>LF-Flexible Track</td>
<td>4-4’ 8-8’</td>
<td>AH-Aluminum Haze</td>
<td>Variable Connectors</td>
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<tr>
<td></td>
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<td>LF607AH-Variable Connector - Conductive</td>
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<td></td>
<td></td>
<td>LF607N12AH-Variable Connector - 120V Conductive, 12V Non-conductive</td>
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<tr>
<td></td>
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<td>LF607NAH-Variable Connector - Non-conductive</td>
</tr>
</tbody>
</table>

CONNECTORS AND ACCESSORIES

LF607 Variable Connector  LF608 Straight Connector  LF610 T-Bar Adapter  LF612AH Dead End  LF614 Cable Suspension  L2005 Power-Trac Transformer  LF2005 50W Transformer

LF2006 50W Transformer  LF2LV Converter  LF30012012 300W Transformer  LFC1 Cutting Guide  LFHR1 Hand Roller

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**FEATURES**
- LF601: 120V power feed, feeds one 120V circuit only
- LF60112: 12V power feed, remote 12V transformer required to energize
- Finishes: Aluminum Haze (AH)

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Voltage</th>
<th>Finish</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF601—Power Feed with Stem Canopy</td>
<td>12=12V [Blank]=120V</td>
<td>AH=Aluminum Haze</td>
<td>12=12”, 18=18”, 24=24”, 36=36”, 96=96”</td>
</tr>
</tbody>
</table>

**FEATURES**
- Rigid stem with clam shell attachment supports the track
- 4” length not suitable for use in Canada
- Finishes: Aluminum Haze (AH)

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Finish</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF602—Clam Shell Track Support Stem with Small Canopy (Non-conductive)</td>
<td>AH=Aluminum Haze</td>
<td>Ceiling to bottom of track 12=12”, 18=18”, 24=24”, 36=36”, 96=96”</td>
</tr>
</tbody>
</table>

**FEATURES**
- 4” rigid stem with clam shell attachment supports the track
- 4” length not suitable for use in Canada
- Finishes: Aluminum Haze (AH)

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Finish</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF602—4” Clam Shell Track Support Stem with Canopy (Non-conductive)</td>
<td>AH=Aluminum Haze</td>
<td>4=4”</td>
</tr>
</tbody>
</table>

**FEATURES**
- LF603: 120V feed with 120V and 12V pass through for two extra circuits
- LF603: Feeds one 120V Circuit only
- LF60312: 12V feed with two 120V pass through for two extra circuits
- A variable connector that provides adjustment down to 40°.
- Finishes: Aluminum Haze (AH)

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Voltage</th>
<th>Finish</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF603—Power Feed Hub</td>
<td>12=12V [Blank]=120V</td>
<td>AH=Aluminum Haze</td>
<td>Ceiling to bottom of track 12=12”, 18=18”, 24=24”, 36=36”, 96=96”</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**FEATURES**
- LF604: Allows power to pass through track sections mounted end to end
- LF604N: Does not allow power to pass through
- LF604N12: Allows 120V power to pass while stopping 12V power
- A variable connector that provides adjustment down to 40°
- Finishes: Aluminum Haze (AH)

**ORDERING INFORMATION**
**SAMPLE NUMBER:** LF604NAH18

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Circuit</th>
<th>Finish</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF604=Power Hub Connector</td>
<td>[Blank]=All Circuits Pass Through</td>
<td>AH=Aluminum Haze</td>
<td>12=12&quot;</td>
</tr>
<tr>
<td></td>
<td>N=No Circuits Pass Through</td>
<td></td>
<td>18=18&quot;</td>
</tr>
<tr>
<td></td>
<td>N12=Only 120V Circuits Pass Through</td>
<td></td>
<td>24=24&quot;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>36=36&quot;</td>
</tr>
</tbody>
</table>

**FEATURES**
- LF605: 120V feed with 120V and 12V pass through for two extra circuits
- LF605: Feeds one 120V circuit only
- LF60512: 12V feed with two 120V pass through for two extra circuits
- LF60512: Remote 12V transformer required to energize
- A variable connector that provides adjustment down to 70°
- Adjustment allows “T” or “X” sections of track to pass between
- Removable access door transforms “T” into an “X” configuration
- Finishes: Aluminum Haze (AH)

**ORDERING INFORMATION**
**SAMPLE NUMBER:** LF605AH18

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Voltage</th>
<th>Finish</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF605=Power Feed X/T</td>
<td>12=12V [Blank]=120V</td>
<td>AH=Aluminum Haze</td>
<td>12=12&quot;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>18=18&quot;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>24=24&quot;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>36=36&quot;</td>
</tr>
</tbody>
</table>

**FEATURES**
- Allows 120V and 12V power to pass through
- Variable connector providing adjustment down to 70°
- Adjustment allows “T” or “X” sections of track to pass between
- Removable access door transforms “T” into an “X” configuration
- 4" length not suitable for use in Canada
- Finishes: Aluminum Haze (AH)

**ORDERING INFORMATION**
**SAMPLE NUMBER:** LF60612AH24

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Voltage</th>
<th>Finish</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF606=Power Hub X/T Connector</td>
<td>12=12V [Blank]=120V</td>
<td>AH=Aluminum Haze</td>
<td>12=12&quot;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>18=18&quot;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>24=24&quot;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>36=36&quot;</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.colemanpage.com](http://www.colemanpage.com) for available options, accessories and ordering information.
ART GLASS TEXTURES

AMBER ICE  AMBER WEB  BLUEBERRY SWIRL  BUTTERSCOTCH TWIST  CANDY APPLE

CARAMEL  CHERRIES JUBILEE  TAHITIAN COCONUT  INDIGO  IRISH COFFEE

BLACK LICORICE  MARSHMALLOW SWIRL  MOSSY ICE  MOSSY WEB  PLUM WINE

ROCKY ROAD  SANDSTONE  SEA MOSS  SMOKE  SPUMONI

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
FEATURES
• Art glass pendants provide a unique touch to lighting
• Each unique shade has charming imperfections of hand crafted glass
• 8’ field-adjustable 18AWG clear-jacketed cord
• Machined brass finial
• Lamps: Incandescent

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed, ETL Listed

ORDERING INFORMATION
LINE VOLTAGE SAMPLE NUMBER: H1BRTAH19LRuRbH

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1=Surface Mount L1=Halo and Lazer Power-Trac L1F1=Flexible Track</td>
<td>BRT=Beret</td>
<td>AH=Aluminum Haze BHZ=Bronze</td>
<td>19=60W A19, A15, G16.5</td>
<td>[Blank]=Same as Finial/Shade BHZ=Bronze MB=Black P=White</td>
<td>LRG=Large  SML=Small</td>
</tr>
</tbody>
</table>

Shade Colors
AmberIce=Amber Ice
AmberWeb=Amber Web
Blueberry=Blueberry Swirl
Butterscotch=Butterscotch Twist

Candy=Chocolate
Caramel=Caramel
Cherries=Cherries Jubilee
Coconut=Tahitian Coconut

Indigo=Indigo
Irish=Irish Coffee
Licorice=Black Licorice
Marshmallow=Marshmallow Swirl

MossyIce=Mossy Ice
MossyWeb=Mossy Web
Plum=Plum Wine
Rocky=Rocky Road

Sandstone=Sandstone
Sea Moss=Sea Moss
Smoke=Smoke
Spumoni=Spumoni

NOTES: *Lamp not included.

ORDERING INFORMATION
LOW VOLTAGE SAMPLE NUMBER: H2BRTAY4SMLPLUM

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2=Low Voltage Surface Mount (Includes Electronic Transformer) LV2=Linea Track</td>
<td>BRT=Beret</td>
<td>AH=Aluminum Haze BHZ=Bronze (H2 Only)</td>
<td>4=50W I4, Mx16</td>
<td>[Blank]=Same as Finial BHZ=Bronze (H2 Only) MB=Black P=White</td>
<td>LRG=Large  SML=Small</td>
</tr>
</tbody>
</table>

Shade Colors
AmberIce=Amber Ice
AmberWeb=Amber Web
Blueberry=Blueberry Swirl
Butterscotch=Butterscotch Twist

Candy=Chocolate
Caramel=Caramel
Cherries=Cherries Jubilee
Coconut=Tahitian Coconut

Indigo=Indigo
Irish=Irish Coffee
Licorice=Black Licorice
Marshmallow=Marshmallow Swirl

MossyIce=Mossy Ice
MossyWeb=Mossy Web
Plum=Plum Wine
Rocky=Rocky Road

Sandstone=Sandstone
Sea Moss=Sea Moss
Smoke=Smoke
Spumoni=Spumoni

NOTES: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**FEATURES**

- Art glass pendants provide a unique touch to lighting
- Each unique shade has charming imperfections of hand crafted glass
- 8' field-adjustable 18AWG clear-jacketed cord
- Machined brass finial
- Lamps: Incandescent

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUUL Listed, ETL Listed

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**SMALL BLOSSOM, LARGE BLOSSOM**

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**ORDERING INFORMATION**

**LINE VOLTAGE SAMPLE NUMBER:** H1BSM/H19LRGRIRISH

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1=Surface Mount</td>
<td>BSM=Small Blossom</td>
<td>AH=Aluminum Haze</td>
<td>19=60W A19, A15, G16.5</td>
<td>[Blank]=Same as Finial (LF1 Only Available in AH Finish)</td>
<td>LRG=Large</td>
</tr>
<tr>
<td>L1=Halo Power-Trac® Uno® track</td>
<td>LF1=Flexible track</td>
<td>BRZ=Bronze (Except LF1)</td>
<td></td>
<td></td>
<td>SML=small</td>
</tr>
</tbody>
</table>

**Shade Colors**

- AmberIce=Amber Ice
- AmberWeb=Amber Web
- Blueberry=Blueberry Swirl
- Butterscotch=Butterscotch twist
- Candy=Candy Apple
- Caramel=Caramel
- Cherries=Cherries Jubilee
- Coconut= Tahitian Coconut
- Indigo=Indigo
- Irish=Irish Coffee
- Licorice=Black Licorice
- Marshmallow= Marshmallow Swirl
- MossyIce=Mossy Ice
- MossyWeb=Mossy Web
- Plum=Plum Wine
- Rocky=Hockey Hoad
- Sandstone=Sandstone
- Sea Moss=Sea Moss
- Smoke=Smoke
- Spumoni=Spumoni

**LOW VOLTAGE SAMPLE NUMBER:** H2BRAT454/MLPLUM

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2=Low Voltage surface Mount (Includes Electronic Transformer)</td>
<td>BRT=Brret</td>
<td>AH=Aluminum Haze</td>
<td>4=50W T4, MR16</td>
<td>[Blank]=Same as Finial (BRZ Only Available in AH Finish)</td>
<td>LRG=Large</td>
</tr>
<tr>
<td>LV2-Linea Track</td>
<td>BRZ=Bronze (H2 Only)</td>
<td></td>
<td></td>
<td>MB=Black</td>
<td>SML=Small</td>
</tr>
</tbody>
</table>

**Shade Colors**

- AmberIce=Amber Ice
- AmberWeb=Amber Web
- Blueberry=Blueberry Swirl
- Butterscotch=Butterscotch twist
- Candy=Candy Apple
- Caramel=Caramel
- Cherries=Cherries Jubilee
- Coconut= Tahitian Coconut
- Indigo=Indigo
- Irish=Irish Coffee
- Licorice=Black Licorice
- Marshmallow= Marshmallow Swirl
- MossyIce=Mossy Ice
- MossyWeb=Mossy Web
- Plum=Plum Wine
- Rocky=Hockey Hoad
- Sandstone=Sandstone
- Sea Moss=Sea Moss
- Smoke=Smoke
- Spumoni=Spumoni

**NOTES:** Lamp not included.

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Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
FEATURES
- Art glass pendants provide a unique touch to lighting
- Each unique shade has charming imperfections of hand crafted glass
- 8’ field-adjustable 18AWG clear-jacketed cord
- Machined brass finial
- Lamps: Incandescent or CFL (LRG size only)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, ETL Listed

---

**ORDERING INFORMATION**

**LINE VOLTAGE SAMPLE NUMBER:** H1DMEAH19LRGBAMBERICE

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1=Surface Mount</td>
<td>DME-Dome</td>
<td>AH=Aluminum Haze</td>
<td>12-120W T10 CFL</td>
<td>[Blank]=Same as Finial (LF1 Only)</td>
<td>LRG=Large</td>
</tr>
<tr>
<td>H3=Surface Mount with CFL Ballast (LRG Size Only)</td>
<td>DME-Dome</td>
<td>BRZ=Bronze (Except LF1)</td>
<td>12-120W A19, A15, G16.5</td>
<td>BRZ=Bronze</td>
<td>SML=Small</td>
</tr>
<tr>
<td>L1=Halo Power-Trac/Juno® Track</td>
<td>DME-Dome</td>
<td></td>
<td></td>
<td>MB=Black</td>
<td></td>
</tr>
<tr>
<td>LFL1=Flexible Track</td>
<td>DME-Dome</td>
<td></td>
<td></td>
<td>P=White</td>
<td></td>
</tr>
</tbody>
</table>

**Shade Colors**

- AmberIce=Amber Ice
- AmberWeb=Amber Web
- Blueberry=Blueberry Swirl
- Butterscotch=Butterscotch Twist
- Candy=Candy Apple
- Caramel=Caramel
- Cherries=Cherries Jubilee
- Coconut=Tahitian Coconut
- Indigo=Indigo
- Irish=Irish Coffee
- Licorice=Black Licorice
- Marshmallow=Marshmallow Swirl
- MossyIce=Mossy Ice
- MossyWeb=Mossy Web
- Plum=Plum Wine
- Rocky=Rocky Road
- Sandstone=Sandstone
- Sea Moss=Sea Moss
- Smoke=Smoke
- Spumoni=Spumoni

*NOTE:* Lamp not included.

**ORDERING INFORMATION**

**LOW VOLTAGE SAMPLE NUMBER:** H2DMEAH4SMMLCARAMEL

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2=Low Voltage Surface Mount (Includes Electronic Transformer)</td>
<td>DME=U-Dome</td>
<td>AH=Aluminum Haze</td>
<td>4-50W 14, MH16</td>
<td>[Blank]=Same as Finial (LF1 Only)</td>
<td>LRG=Large</td>
</tr>
<tr>
<td>LV2-Linea Track</td>
<td>DME=U-Dome</td>
<td>BRZ=Bronze (H2 Only)</td>
<td></td>
<td>MB=Black</td>
<td>SML=Small</td>
</tr>
</tbody>
</table>

**Shade Colors**

- AmberIce=Amber Ice
- AmberWeb=Amber Web
- Blueberry=Blueberry Swirl
- Butterscotch=Butterscotch Twist
- Candy=Candy Apple
- Caramel=Caramel
- Cherries=Cherries Jubilee
- Coconut=Tahitian Coconut
- Indigo=Indigo
- Irish=Irish Coffee
- Licorice=Black Licorice
- Marshmallow=Marshmallow Swirl
- MossyIce=Mossy Ice
- MossyWeb=Mossy Web
- Plum=Plum Wine
- Rocky=Rocky Road
- Sandstone=Sandstone
- Sea Moss=Sea Moss
- Smoke=Smoke
- Spumoni=Spumoni

*NOTE:* Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**FEATURES**
- Art glass pendants provide a unique touch to lighting
- Each unique shade has charming imperfections of hand crafted glass
- 8’ field-adjustable 18AWG clear-jacketed cord
- Machined brass finial
- Lamps: Incandescent or CFL

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**COMPLIANCE:** UL/CUL Listed, ETL Listed

---

### SMALL DROP, LARGE DROP

---

**ORDERING INFORMATION**

**LINE VOLTAGE SAMPLE NUMBER:** H1DRPAH13LRGBRZ

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1=Surface Mount</td>
<td>DRP=Drop</td>
<td>AH=Aluminum Haze</td>
<td>13-13W DTT CFL (LRG size only)</td>
<td>[Blank]=Same as Finial (LF1 Only) Available in AH Finish</td>
<td>LRG=Large SML=Small</td>
</tr>
<tr>
<td>L1=Halo Power-trac</td>
<td>BRZ=Bronze (Except LF1)</td>
<td>19=60W A19, A15, G16.5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LF1=Flexible Track</td>
<td>Candy=Candy Apple</td>
<td>Indigo=Indigo</td>
<td>Mossy Ice=Mossy Ice</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Butterscotch=Butterscotch Twist</td>
<td>Cherries=Cherries Jubilee</td>
<td>Irish-Irish Coffee</td>
<td>Mossy Web=Mossy Web</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Coconut=Coconut</td>
<td>Licorice=Black Licorice</td>
<td>Plum=Plum Wine</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marshmallow=Marshmallow Swirl</td>
<td>Rocky=Rocky Road</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Spumoni=Spumoni</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:** Lamp not included.

---

### SHADE COLORS

- Amber Ice=Amber Ice
- Amber Web=Amber Web
- Blueberry=Blueberry Swirl
- Butterscotch=Butterscotch Twist

---

**ORDERING INFORMATION**

**LOW VOLTAGE SAMPLE NUMBER:** LV2DRPAH4GLPLUM

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2=Low Voltage Surface Mount (Includes Electronic transformer)</td>
<td>DRP=Drop</td>
<td>AH=Aluminum Haze</td>
<td>4-50W T4, MR16</td>
<td>[Blank]=Same as Finial (H2 Only) Available in AH Finish</td>
<td>LRG=Large SML=Small</td>
</tr>
<tr>
<td>LV2=Line a Track</td>
<td>BRZ=Bronze</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Butterscotch=Butterscotch Twist</td>
<td>Candy=Candy Apple</td>
<td>Indigo=Indigo</td>
<td>Mossy Ice=Mossy Ice</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Cherries=Cherries Jubilee</td>
<td>Irish-Irish Coffee</td>
<td>Mossy Web=Mossy Web</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Coconut=Coconut</td>
<td>Licorice=Black Licorice</td>
<td>Plum=Plum Wine</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Marshmallow=Marshmallow Swirl</td>
<td>Rocky=Rocky Road</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Spumoni=Spumoni</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:** Lamp not included.
**FEATURES**
- Art glass pendants provide a unique touch to lighting
- Each unique shade has charming imperfections of hand crafted glass
- 8’ field-adjustable 18AWG clear-jacketed cord
- Machined brass finial
- Lamps: 60W A15 / A19 / G16.5

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCE:** UL/cUL Listed, ETL Listed

---

**ORDERING INFORMATION**

**LINE VOLTAGE SAMPLE NUMBER:** H1HALOAH19LRGCANDY

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1-Surface Mount</td>
<td>HALO-Haloid</td>
<td>AH-Aluminum Haze</td>
<td>19-60W A19, A15, G16.5</td>
<td>[Blank]=Same as Finial/Finial</td>
<td>LRG-Large</td>
</tr>
<tr>
<td>L1-Halo Power-Trac</td>
<td></td>
<td>BRZ-Bronze</td>
<td></td>
<td></td>
<td>SML-Small</td>
</tr>
<tr>
<td>LF1-Flushable Track</td>
<td></td>
<td></td>
<td></td>
<td>MB=Black</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>P=White</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Shade Colors**
- Amberice=Amber Ice
- AmberWeb=Amber Web
- Blueberry-Blueberry Swirl
- Butter Scotch-Butter Scotch Twist

NOTES: *Lamp not included.

---

**ORDERING INFORMATION**

**LOW VOLTAGE SAMPLE NUMBER:** H2HALOAH4LRGPLUM

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2-Low Voltage Surface Mount</td>
<td>HALO-Haloid</td>
<td>AH-Aluminum Haze</td>
<td>4-50W T4, MR16</td>
<td>[Blank]=Same as Finial/Finial</td>
<td>LRG-Large</td>
</tr>
<tr>
<td>LV2-Linea Track</td>
<td></td>
<td>BRZ-Bronze (H2 Only)</td>
<td></td>
<td></td>
<td>SML-Small</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>P=White</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Shade Colors**
- Amberice=Amber Ice
- AmberWeb=Amber Web
- Blueberry-Blueberry Swirl
- Butter Scotch-Butter Scotch Twist

NOTES: *Lamp not included.

---

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**FEATURES**
- Art glass pendants provide a unique touch to lighting
- Each unique shade has charming imperfections of hand crafted glass
- 8’ field-adjustable 18AWG clear-jacketed cord
- Machined brass finial
- Lamps: Incandescent or CFL

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, ETL Listed

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### SMALL TUBE, LARGE TUBE

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**ORDERING INFORMATION**

**LINE VOLTAGE SAMPLE NUMBER:** H1TBEAH19LRGIRISH

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1</td>
<td>TBE&gt;Tube</td>
<td>AH=Aluminum Haze</td>
<td>60W A19, A15, LT16.5</td>
<td>[Blank]=Same as Finial/Adapt</td>
<td>LR=Large</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BRZ=Bronze</td>
<td></td>
<td></td>
<td>SML=Small</td>
</tr>
</tbody>
</table>

**Shade Colors**
- AmberIce=Amber Ice
- AmberWeb=Amber Web
- Blueberry=Blueberry Swirl
- Butterscotch=Butterscotch Twist

**NOTES:** Lamp not included.

---

**ORDERING INFORMATION**

**LOW VOLTAGE SAMPLE NUMBER:** H2TBEAH49MUNDK60

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2</td>
<td>TBE&gt;Tube</td>
<td>AH=Aluminum Haze</td>
<td>50W T4, MR16</td>
<td>[Blank]=Same as Finial/Adapt</td>
<td>LR=Large</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BRZ=Bronze</td>
<td></td>
<td></td>
<td>SML=Small</td>
</tr>
</tbody>
</table>

**Shade Colors**
- AmberIce=Amber Ice
- AmberWeb=Amber Web
- Blueberry=Blueberry Swirl
- Butterscotch=Butterscotch Twist

**NOTES:** Lamp not included.

---

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**FEATURES**

- Art glass pendants provide a unique touch to lighting
- Each unique shade has charming imperfections of hand crafted glass
- 8' field-adjustable 18AWG clear-jacketed cord
- Machined brass fial
- Lamps: Incandescent

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**COMPLIANCE**

- UL/cUL Listed, ETL Listed

**ORDERING INFORMATION**

**LINE VOLTAGE SAMPLE NUMBER:** H1TMPA91RLRGCAMEL

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Final Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1</td>
<td>Surface</td>
<td>TMP=Trumpet</td>
<td>AH=Aluminum Haze BRZ=Bronze</td>
<td>[Blank]=Same as Shade (LF1 Only Available in AH Finish) BRZ=Bronze MB=black P=White</td>
<td>LRG=Large SML=Small</td>
</tr>
<tr>
<td>L1</td>
<td>Halo Power-Trac LF1=Flexible Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Shade Colors**

- **Amberice** = Amber Ice
- **AmberWeb** = Amber Web
- **Blueberry** = Blueberry Swirl
- **Butterscotch** = Butterscotch Twist
- **Candy** = Candy Apple
- **Caramel** = Caramel
- **Cherries** = Cherries Jubilee
- **Coconut** = Tahitian Coconut
- **Indigo** = Indigo
- **Irish** = Irish Coffee
- **Licorice** = Black Licorice
- **Marshmallow** = Marshmallow Swirl
- **Mossy Ice** = Mossy Ice
- **Mossy Web** = Mossy Web
- **Plum** = Plum Wine
- **Rocky** = Rocky Road
- **Sandstone** = Sandstone
- **Sea Moss** = Sea Moss
- **Smoke** = Smoke
- **Spumoni** = Spumoni

**LOW VOLTAGE SAMPLE NUMBER:** H2TMPA4SMLCANDY

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Final Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2</td>
<td>Low Voltage Surface Mount LV2=Linea Track</td>
<td></td>
<td></td>
<td>[Blank]=Same as Final BRZ=Bronze MB=Black P=White</td>
<td>LRG=Large SML=Small</td>
</tr>
<tr>
<td>LV2</td>
<td>Linea Track</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Shade Colors**

- **Amberice** = Amber Ice
- **AmberWeb** = Amber Web
- **Blueberry** = Blueberry Swirl
- **Butterscotch** = Butterscotch Twist
- **Candy** = Candy Apple
- **Caramel** = Caramel
- **Cherries** = Cherries Jubilee
- **Coconut** = Tahitian Coconut
- **Indigo** = Indigo
- **Irish** = Irish Coffee
- **Licorice** = Black Licorice
- **Marshmallow** = Marshmallow Swirl
- **Mossy Ice** = Mossy Ice
- **Mossy Web** = Mossy Web
- **Plum** = Plum Wine
- **Rocky** = Rocky Road
- **Sandstone** = Sandstone
- **Sea Moss** = Sea Moss
- **Smoke** = Smoke
- **Spumoni** = Spumoni

**NOTES:** Lamp not included.
**Product Specifications**

**Cylinder - CYL**

- **Features:**
  - Decorative task or accent pendant lighting
  - Available in 120V and 12V
  - Surface mount or track system mount
  - Machined brass finial
  - Field-adjustable 8’ long 18AWG clear-jacketed cord
  - Shade Colors: Amber, Blue and White

Specifications and dimensions subject to change without notice. Please consult the product spec sheet for compliance details.

**Ordering Information**

**Line Voltage Sample Number:** L1CYLB219AM

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
<th>Shade Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1=Surface Mount</td>
<td>CYL=Cylinder</td>
<td>AH=Aluminum Haze</td>
<td>19=50W A15, G16.5</td>
<td>BRZ=Bronze</td>
<td>AM=Amber</td>
</tr>
<tr>
<td>H1</td>
<td>CYL=Cylinder</td>
<td>BRZ=Bronze (Except LF1)</td>
<td></td>
<td></td>
<td>BL=Blue</td>
</tr>
<tr>
<td>L1= Halo and Lazer Power-Trac</td>
<td>LF1=Textile track</td>
<td></td>
<td></td>
<td></td>
<td>WH=White</td>
</tr>
</tbody>
</table>

**Soft Cone - SCN**

- **Features:**
  - Decorative task or accent pendant lighting
  - Surface mount or track system mount
  - Machined brass finial
  - Field-adjustable 8’ long 18AWG clear-jacketed cord
  - Shade Colors: Amber, Blue and White

Specifications may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Ordering Information**

**Sample Number:** H2SCNAH4AM

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Finish</th>
<th>Lamp*</th>
<th>Attachment Finish</th>
<th>Shade Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2=Surface Low Voltage</td>
<td>SCN=Soft Cone</td>
<td>AH=Aluminum Haze</td>
<td>4=50W 14, MH16</td>
<td>BL=Same as Finial</td>
<td>AM=Amber</td>
</tr>
<tr>
<td>H2</td>
<td>SCN=Soft Cone</td>
<td>BRZ=Bronze</td>
<td></td>
<td>MB=Black</td>
<td>BL=Blue</td>
</tr>
<tr>
<td>LV2=Linea Track</td>
<td></td>
<td></td>
<td></td>
<td>P=White</td>
<td>WH=White</td>
</tr>
</tbody>
</table>

**Tall Cone - TCN**

- **Features:**
  - Decorative task or accent pendant lighting
  - Surface mount or track system mount
  - Machined brass finial
  - Field-adjustable 8’ long 18AWG clear-jacketed cord
  - Shade Colors: Amber, Blue and White

Specifications may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Ordering Information**

**Sample Number:** H2TCNAH4PAM

<table>
<thead>
<tr>
<th>Track/Surface</th>
<th>Style</th>
<th>Finish</th>
<th>Lamp*</th>
<th>Attachment Finish</th>
<th>Shade Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2=Surface Low Voltage</td>
<td>TCN=Tall Cone</td>
<td>AH=Aluminum Haze</td>
<td>4=50W T4, MR16</td>
<td>BL=Same as Finial</td>
<td>AM=Amber</td>
</tr>
<tr>
<td>H2</td>
<td>TCN=Tall Cone</td>
<td>BRZ=Bronze</td>
<td></td>
<td>MB=Black</td>
<td>BL=Blue</td>
</tr>
<tr>
<td>LV2=Linea Track</td>
<td></td>
<td></td>
<td></td>
<td>P=White</td>
<td>WH=White</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice. Please consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
CLASSIC PENDANT SHADE COLORS FOR CYL, SCN, TCN

- **AMBER**
- **BLUE**
- **WHITE**

**FEATURES**
- Low voltage decorative metal shade pendants
- Field-adjustable 8' long 18AWG clear-jacketed cord
- Interior is painted a white reflective finish for optimal light output
- Attaches to standard junction box or track system

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** ETL Listed

**ORDERING INFORMATION**

**SAMPLE NUMBER:** H2MBLTAH4

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Shade/Finial Finish</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2-Low Voltage Surface Mount</td>
<td>MBLT-Bullet</td>
<td>LV2-Linea Track</td>
<td>- Aluminum Haze BRZ-Bronze</td>
<td>4-50W I-4, MK16 [Blank]-Same as Finial (LV2 is Not Available in BRZ Finish) BRZ-Bronze (H2 Only) MB-Black P-White</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.

**FEATURES**
- Decorative line voltage metal shade pendant
- Field-adjustable 8' long 18AWG clear-jacketed cord
- Interior is painted a white reflective finish for optimal light output
- Attaches to standard junction box or track system

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, ETL Listed

**ORDERING INFORMATION**

**LINE VOLTAGE SAMPLE NUMBER:** H1MDMEAH19

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Shade Colors</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>H1-Surface Mount</td>
<td>MDME-Metal Dome</td>
<td>AH-Aluminum Haze BRZ-Bronze</td>
<td>19-50W A15, G16.5 [Blank]-Same as Shade (LF1 Only Available in AH Finish) BRZ-Bronze MB-Black P-White</td>
<td></td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.

**ORDERING INFORMATION**

**LOW VOLTAGE SAMPLE NUMBER:** H2MDMBLSH24

<table>
<thead>
<tr>
<th>Track</th>
<th>Style</th>
<th>Shade Colors</th>
<th>Lamp*</th>
<th>Adapter/Canopy Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2-Low Voltage Surface Mount</td>
<td>MDME-Metal Dome</td>
<td>LV2-Linea Track</td>
<td>AH-Aluminum Haze BRZ-Bronze</td>
<td>4-50W T4, MR16 [Blank]-Same as Shade (LV2 is Not Available in BRZ Finish) MB-Black P-White</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
FEATURES
- Ideal for hanging over counters, desks or shelving
- Ceramic keyed socket for 120V 40W G9 lamp (included)
- Cord is 6’ long and can be easily shortened as desired
- Frosted lamp containment barrier secures to socket with thumbscrew
- Shade Colors: white, blue, amber and red

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed

LZR603 LAZER PENDANTS

ORDERING INFORMATION
SAMPLE NUMBER: LZR603WH

<table>
<thead>
<tr>
<th>Pendant Kit</th>
<th>Shade Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>LZR603-Pendant Kit Complete</td>
<td>AM=Frosted Amber</td>
</tr>
<tr>
<td></td>
<td>BL=Frosted Blue</td>
</tr>
<tr>
<td></td>
<td>RD=Frosted Red</td>
</tr>
<tr>
<td></td>
<td>WH=Frosted White</td>
</tr>
</tbody>
</table>

NOTES: Lamp not included.

Includes three LZR316PL gimbal lampholders, 4’ of white Lazer track (actual dimension 44-1/8”), lamps and LZR202P floating canopy and feed.
Lamp: 120V 50W GU10 lamps (Z28) (3 lamps included)

FINISH
White (P) lampholders, track and canopy

LZR705PL
**Features**
- Used when minimal size and weight are desirable
- Channel is thermal plastic with two 10AWG copper conductors
- Channel comes in 2', 4', 6' and 8' lengths
- Channels may be field cut to any length
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

### Lamp

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>12W Maximum, 12V or 24V, 1-1/4&quot; wedge-base</td>
<td>Linea Track</td>
<td>LV104, LV108</td>
</tr>
<tr>
<td>ZB2 = 5W, T3-1/4, 24V Xenon Frosted Wedge-base</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ZB3 = 10W, T3-1/4, 24V Xenon Frosted Wedge-base</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ZB2 = 5W, T3-1/4, 12V Xenon Frosted Wedge-base</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ZB3 = 10W, T3-1/4, 12V Xenon Frosted Wedge-base</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Lamp Accessories (Order Separately)

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>35W 12 or 24V MR11</td>
<td>L1982MB Barn Door Shutters</td>
</tr>
<tr>
<td></td>
<td>L100 Hex Cell Louver</td>
</tr>
<tr>
<td></td>
<td>L100 Series Color Filters</td>
</tr>
<tr>
<td></td>
<td>L100 Series Optical Filters</td>
</tr>
<tr>
<td></td>
<td>Will accept one media</td>
</tr>
<tr>
<td></td>
<td>L21036 Extension Wands</td>
</tr>
</tbody>
</table>

**Notes:** Lamp not included.

### Track System

<table>
<thead>
<tr>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Linea Track</td>
<td>LV104, LV108</td>
</tr>
<tr>
<td>Flexible Track</td>
<td>L2004 or L2006 required for use with Halo &quot;LF&quot; Flexible track: LF4, LF5</td>
</tr>
<tr>
<td>Lazer Track</td>
<td>L2004 or L2006 transformer required for Lazer Track: L2R102, L2R104, L2R106, L2R108</td>
</tr>
</tbody>
</table>

**Notes:** Not for use on 4-Circuit Track. Lamp not included. *Lamp not included.

**Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
LV306
CONTEMPORARY GIMBAL

FEATURES
• For Halo Linea surface and wireway channel system
• Quick-lock adapter attaches anywhere along the Linea surface channel
• 33° horizontal rotation and 0° to 90° vertical pivot
• Precision die-cast body with nickel-plated steel retention spring
• Non-metallic finger hold allows aiming even after lamp is heated
• Machined pivot provides constant tension maintaining aiming
• May be used on Halo and Lazer Track with L2004 solid state adapter
• Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>50W Maximum</td>
<td>L100 Hex Cell Louver</td>
<td>Linea Track</td>
<td>L/L114, L118, L102, L104, L108</td>
</tr>
<tr>
<td>12V or 24V MR16</td>
<td>L100 Series Color Filters</td>
<td>Halo Track</td>
<td>L2004 or L2005 required for use with Halo Single and 2-Circuit</td>
</tr>
<tr>
<td>L100 Series Optical Filters</td>
<td>Flexible Track</td>
<td>L2004 or L2005 required for use with Halo &quot;LF&quot; Flexible track: LF4, LF8</td>
<td></td>
</tr>
<tr>
<td>Will accept one media</td>
<td>Lazer Track</td>
<td>L2004 or L2005 Transformer required for Lazer Track: L2R102, LZR104, LZR106, LZR108</td>
<td></td>
</tr>
<tr>
<td>LF2L, LF2L, LF2L, LF2L</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

LV307
MINI ALTO

FEATURES
• For Halo Linea surface channel system
• Quick-lock adapter attaches anywhere along the Linea surface channel
• 33° horizontal rotation
• Deep-drawn aluminum housing provides good thermal performance
• Deep-drawn baffle restricts light spill, removes for lamp replacement
• Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>35W Maximum</td>
<td>L100 Louver</td>
<td>Linea Track</td>
<td>L/L114, L118, L102, L104, L108</td>
</tr>
<tr>
<td>12V or 24V MR11</td>
<td>L100 Series Color Filters</td>
<td>Halo Track</td>
<td>L2004 or L2005 required for use with Halo Single and 2-Circuit</td>
</tr>
<tr>
<td>L100 Series Optical Filters</td>
<td>Flexible Track</td>
<td>L2004 or L2005 required for use with Halo &quot;LF&quot; Flexible track: LF4, LF8</td>
<td></td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.
FEATURES
• For Halo Linea surface channel system
• Quick-lock adapter attaches anywhere along the Linea surface channel
• 338° horizontal rotation
• Deep-drawn baffle restricts light spill, removes for lamp replacement
• Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>50W Maximum 12V or 24V MR16</td>
<td>L100 Louver</td>
<td>Linea Track</td>
<td>LV114, LV118, LV112, LV116, LV110B</td>
</tr>
<tr>
<td></td>
<td>L100 Series Color Filters</td>
<td>Halo Track</td>
<td>L2004 or L2005 required for use with Halo Single and 2-Circuit:</td>
</tr>
<tr>
<td></td>
<td>L100 Series Optical Filters</td>
<td></td>
<td>L650, L651, L652, L653, L641, L642, L643, L611, L612, L613, L1631, L1632</td>
</tr>
<tr>
<td></td>
<td>Will accept one media with glass and two media with non-cover glass lamp</td>
<td>Flexible Track</td>
<td>LV114 and LV2005 or LV2008 required for use with Halo “LF” Flexible Track: LF4, LF8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Lazer Track</td>
<td>L2004 or L2005 Transformer required for Lazer Track: LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

FEATURES
• For Halo Linea surface and wireway channel system
• Quick-lock adapter attaches anywhere along the Linea surface channel
• 338° horizontal rotation and 0° to 90° vertical pivot
• Precision die-cast aluminum housing for maximum durability
• Die-cast aluminum bezel acts as a filter and lens retainer
• Accepts one media with cover glass lamps and two with non-cover glass
• May be used on Halo and Lazer Track with L2004 solid state adapter
• Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>50W Maximum 12V or 24V MR16</td>
<td>L100 Louver</td>
<td>Linea Track</td>
<td>LV114, LV118, LV112, LV116, LV110B</td>
</tr>
<tr>
<td></td>
<td>L100 Series Color Filters</td>
<td>Halo Track</td>
<td>L2004 or L2005 required for use with Halo Single and 2-Circuit:</td>
</tr>
<tr>
<td></td>
<td>L100 Series Optical Filters</td>
<td></td>
<td>L650, L651, L652, L653, L641, L642, L643, L611, L612, L613, L1631, L1632</td>
</tr>
<tr>
<td></td>
<td>Will accept 1 media with cover glass lamp and 2 media with non-cover glass lamps</td>
<td>Flexible Track</td>
<td>LV114 and LV2005 or LV2008 required for use with Halo “LF” Flexible Track: LF4, LF8</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Lazer Track</td>
<td>L2004 or L2005 transformer required for Lazer track: LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.
FEAT URES
• Used when minimal size and weight are desirable
• Channel is thermal plastic with two 10AWG copper conductors
• Channel comes in 2’, 4’, 6’ and 8’ lengths
• Channels may be field cut to any length
• Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

ORDERING INFORMATION

SAMPLE NUMBER: LV102

<table>
<thead>
<tr>
<th>Channel</th>
<th>Finishes</th>
<th>Surface Connectors</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LV102 2’</td>
<td>MB=Black</td>
<td>LV200 J-Box Feed</td>
<td>AW1 1/16” Allen® Wrench</td>
</tr>
<tr>
<td></td>
<td>P=White</td>
<td>LV201 End Feed</td>
<td>DES200–Dead End for Surface Channel</td>
</tr>
<tr>
<td>LV104 4’</td>
<td>MB=Black</td>
<td>LV202 Straight Joiner</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P=White</td>
<td>LV203 Right-Angle Joiner</td>
<td></td>
</tr>
<tr>
<td>LV106 6’</td>
<td>MB=Black</td>
<td>LV204 Conduit Feed</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P=White</td>
<td>LV205 Flexible Joiner</td>
<td></td>
</tr>
<tr>
<td>LV108 8’</td>
<td>MB=Black</td>
<td>LV206 I-Bar and J-Bar Canopy Feed</td>
<td></td>
</tr>
<tr>
<td></td>
<td>P=White</td>
<td>LV21018–Extension Wand</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>LV21036–Extension Wand</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>TB206–Terminal Block</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>DES200–Dead End for Surface Channel</td>
<td></td>
</tr>
</tbody>
</table>
LINEA POWER SUPPLIES

Magnetic Power Supplies can handle large loads. They are available in 120 or 277 volt input, 12 or 24 volt output. The wiring used to connect the magnetic power supply to the channel also affects the load that can be carried as shown in the accompanying graphs. Greater distances between the power supply and load are possible using the BOOST TAPS. Reference minimum and maximum distances between the transformer and loads shown below.

<table>
<thead>
<tr>
<th>LV506MT</th>
<th>LV507MT</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Size</strong></td>
<td><strong>Size</strong></td>
</tr>
<tr>
<td>L 9” [229mm]</td>
<td>L 9” [229mm]</td>
</tr>
<tr>
<td>W 4-1/4” [108mm]</td>
<td>W 4-1/4” [108mm]</td>
</tr>
<tr>
<td>H 4-7/8” [124mm]</td>
<td>H 4-7/8” [124mm]</td>
</tr>
<tr>
<td>MC 10-3/4” [273mm]</td>
<td>MC 10-3/4” [273mm]</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>LV508MT</th>
<th>LV509MT</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Size</strong></td>
<td><strong>Size</strong></td>
</tr>
<tr>
<td>L 9-1/2” [241mm]</td>
<td>L 13-7/8” [350mm]</td>
</tr>
<tr>
<td>W 5-1/4” [133mm]</td>
<td>W 7-1/8” [180mm]</td>
</tr>
<tr>
<td>H 5-3/4” [148mm]</td>
<td>H 6-1/8” [178mm]</td>
</tr>
<tr>
<td>MC 15-3/4” [385mm]</td>
<td>MC 18-1/8” [457mm]</td>
</tr>
</tbody>
</table>

### LINEA POWER SUPPLY SELECTION TABLES 12 VOLT

| Recommended Wire Size and Distance from Power Supply (distance given in feet; minimum—maximum) - 12V TAP |
|---|---|---|---|---|---|
| **Power Supply** | **LV506** | **LV507 and LV508** | **LV508 and LV509** |
| Load (Watts) | 50–100 | 100–150 | 150–200 | 200–250 | 250–300 |
| Max. Amps @ 12V | 8.330 | 12.500 | 16.667 | 20.833 | 25.000 |
| 14 AWG | 0’–11’ | 0’–7’ | 0’–9’ | 0’–7’ | 0’–7’ |
| 12 AWG | 0’–18’ | 0’–12’ | 0’–11’ | 0’–10’ | 0’–9’ |
| 10 AWG | 0’–28’ | 0’–18’ | 0’–14’ | 0’–11’ | 0’–9’ |

### LINEA POWER SUPPLY SELECTION TABLES 24 VOLT

| Recommended Wire Size and Distance from Power Supply (distance given in feet; minimum—maximum) - 24V TAP |
|---|---|---|---|---|---|
| **Power Supply** | **LV506** | **LV507** | **LV508 and LV509** |
| Load (Watts) | 50–100 | 100–150 | 150–200 | 200–250 | 250–300 |
| Max. Amps @ 12V | 4.17 | 6.25 | 8.33 | 10.41 | 12.50 |
| 14 AWG | 0’–22’ | 0’–15’ | 0’–11’ | 0’–9’ | 0’–7’ |
| 12 AWG | 0’–36’ | 0’–24’ | 0’–18’ | 0’–14’ | 0’–12’ |
| 10 AWG | 0’–57’ | 0’–38’ | 0’–28’ | 0’–23’ | 0’–19’ |

| Recommended Wire Size and Distance from Power Supply (distance given in feet; minimum—maximum) - 12V TAP |
|---|---|---|---|---|---|
| **Power Supply** | **LV506** | **LV507** | **LV508 and LV509** |
| Load (Watts) | 50–100 | 100–150 | 150–200 | 200–250 | 250–300 |
| Max. Amps @ 12V | 4.17 | 6.25 | 8.33 | 10.41 | 12.50 |
| 14 AWG | 22’–68’ | 15’–45’ | 11’–34’ | 9’–27’ | 12’–22’ |
| 12 AWG | 36’–109’ | 24’–72’ | 18’–54’ | 14’–43’ | 12’–36’ |
| 10 AWG | 57’–173’ | 38’–115’ | 28’–87’ | 23’–69’ | 19’–57’ |

| Recommended Wire Size and Distance from Power Supply (distance given in feet; minimum—maximum) - 12V TAP |
|---|---|---|---|---|---|
| **Power Supply** | **LV506** | **LV507** | **LV508 and LV509** |
| Load (Watts) | 50–100 | 100–150 | 150–200 | 200–250 | 250–300 |
| Max. Amps @ 12V | 4.17 | 6.25 | 8.33 | 10.41 | 12.50 |
| 14 AWG | 68’–114’ | 45’–76’ | 34’–57’ | 27’–45’ | 22’–38’ |
| 12 AWG | 109’–182’ | 72’–121’ | 54’–91’ | 43’–72’ | 36’–60’ |
| 10 AWG | 173’–289’ | 115’–193’ | 84’–144’ | 69’–115’ | 57’–96’ |

**NOTES:**
1. Wire size and distance calculated based on 0.5 volt drop at maximum current drawn (using 120 and 240V inputs), assuming single lump load at feed point.
2. Wire size and distance calculated based on 1.5 volt drop.
3. Wire size and distance calculated based on 2.5 volt drop.
4. If there are multiple circuits feeding from this power supply you can use multiple voltages to provide 12 or 24 volts at each fixture. In no case should the overall wattage exceed the rated wattage of the power supply.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

### TRACK SYSTEMS - LINEA ACCESSORIES

**LV21012, LV21018, LV21036**

**Description**
- **LV21012 EXTENSION WAND** 12" [305mm]
- **LV21018 EXTENSION WAND** 18" [457mm]
- **LV21036 EXTENSION WAND** 36" [914mm]

Extension wand mounts into Linea Surface or Wireway Channel, Mini-Point or Mono-Point Canopy, L2004 or L2005 adapter. Accepts any Linea lampholder (except LV301).

**Finishes:** White (P), Black (MB) and Silver (SL)

---

**LV209**

**Description**
- **MONO-POINT CANOPY**

Holds over a standard junction box. Allows use of a single Linea lampholder without channels. Lampholder sold separately.

**Finishes:** White (P) and Black (MB)

---

**LV208**

**Description**
- **MINI-POINT CANOPY**

Snaps into an opening without using a junction box or channels. Use where local codes permit. Not for fire-rated ceilings. Lampholder sold separately.

**Finishes:** White (P) and Black (MB)

---

**L2004**

**Description**
- **LOW VOLTAGE TRANSFORMER**

L2004 allows use of Linea Lampholders with Halo and Lazer Track systems. Insert L2004 into track and add Linea lampholders and 12V lamps (50W max). May also be used with L1974 weighted base adapter and L1973 canopy adapter. Lampholder sold separately.

**Finishes:** White (P) and Black (MB)

---

**LV50212012**

**Description**
- **12V ELECTRONIC POWER SUPPLY**

Canopy style 150 watt electronic power supply available with 12 volt output. Output is overload and short circuit protected with auto reset. Requires optional TB206 Terminal Block (purchased separately) if center feeding track. Canopy 150 VA; 120V in/12V out 150W Maximum

**Finishes:** White (P) and Black (MB)

---

**LV50312012**

**Description**
- **12V ELECTRONIC POWER SUPPLY**

Remote 150 watt electronic power supply, 12 volt output. Overload and short circuit protected with auto reset. For Linea surface or wireway channel and mono-point. Can also be used to start a surface channel run with LV204 conduit feed (order separately). 150VA, 120V in/12V out, 150 watts maximum.

**Finishes:** White (P) and Black (MB)

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
 FEAT URES
• Provides a high-efficiency adjustable beam of light
• Available in 20W, 39W and 70W with T4.5 lamp / G8.5 base
• Convenient integral on/off switch provides individual control
• Lockable rotation and tilt
• Lamp housing adjusts ±90° providing full aiming adjustment
• Lens media options available
• Finishes: White (P), Black (MB) and Silver (SL)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed, EMI/RFI Compliant

ORDERING INFORMATION
SAMPLE NUMBER: L530039ECGPL

<table>
<thead>
<tr>
<th>Lampholder</th>
<th>Ballast</th>
<th>Reflector Finish</th>
<th>Finish</th>
<th>Lamp</th>
</tr>
</thead>
<tbody>
<tr>
<td>LS300+</td>
<td>39W=39W Electronic Ballast</td>
<td>CG=Commercial Gold Reflector Finish</td>
<td>MB-Black</td>
<td>L=Lamp Included</td>
</tr>
<tr>
<td>LA5300+</td>
<td>70EL=70W Electronic Ballast</td>
<td>SG=Specular Clear Reflector Finish</td>
<td>MB/MB-Black with Grey Knob and Trim Ring</td>
<td></td>
</tr>
<tr>
<td>LF5300-</td>
<td>Electric and 2-circuit: L650</td>
<td></td>
<td>P=White</td>
<td></td>
</tr>
</tbody>
</table>

Type | Style | Accessories (ordered separately)
[Blank]=Accent | [Blank]=Open Back | LA200 Series=Color Filters or Beam Modifying Lenses
SS=Super Spot | CB=Closed Back | Z79=39W T4.5 CMH Lamp
WW=Wal Wash | | Z80=70W T4.5 CMH Lamp

NOTES: & Lamp always included.

FEATURES
• Designed to provide high light output with metal halide PAH lamps
• Die-cast and extruded aluminum construction
• Accepts media and accessories
• 330° horizontal rotation and 0° to 90° vertical pivot
• Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCE: UL Listed, CSA Listed

ORDERING INFORMATION
SAMPLE NUMBER: L5038EHYM36

<table>
<thead>
<tr>
<th>Track System</th>
<th>Lampholder</th>
<th>Ballast</th>
<th>Finishes</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo and Lazer Track (Except 4-Circuit Track)</td>
<td>5038=MH PHA38 Lampholder</td>
<td>100=100W Electronic Ballast 70=70W Electronic Ballast</td>
<td>MB-Black P=White with Black Baffle</td>
<td>277=277V (for Halo Architectural and RSA Busway Only)</td>
</tr>
<tr>
<td>LA=Halo Architectural</td>
<td></td>
<td></td>
<td></td>
<td>[Blank]=120V</td>
</tr>
</tbody>
</table>

Accessories (Order Separately)

| 1964 | Barn Doors |
| 1958 | Series Color Filters |
| 1962 | Warm Red Color Filter |
| 1964 | Ultraviolet Color Filter |
| 1930 | Daylight Blue Color Filter |
| 1933 | Straw Color Filter |
| 1931 | Medium Amber Color Filter |
| 1934 | Medium Green Color Filter |

Track System | Track Information
L5038 AVAILABLE OPTIONS, ACCESSORIES AND ORDERING INFORMATION

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.

L5130 PAR30 METAL HALIDE LAMPHOLDER

**FEATURES**
- Designed to provide high light output with metal halide PAR30 lamps
- Die-cast and extruded aluminum construction
- 35W and 70W electronic ballast available
- Accepts media and accessories
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Track System</th>
<th>Lampholder</th>
<th>Ballast</th>
<th>Finishes</th>
<th>Voltage</th>
</tr>
</thead>
</table>

**Accessories (Order Separately)**
- L1963=Horn Doors
- L1973=Canopy Adapter
- L230=Accessory Lamps
- L251=Accessory Holder
- L275=Deep Cell Louver

**L200 Series Color Filters**
- L211=Medium Pink
- L212=Warm Red Color Filter (use with L1963 or L251)
- L214=Ultraviolet
- L220=Daylight Blue
- L221=Medium Blue Color Filter (Use with L1963 or L251)
- L231=Medium Amber Color Filter (Use with L1963 or L251)
- L241=Medium Green Color Filter (Use with L1963 or L251)

**NOTES:** △ The correct wattage ballast must be specified for the intended lamp wattage. Complete unit consists of housing, ballast and finish. △ Must be relamped with Phillips Master Color Metal Halide PAR20 and PAR30L.

**Track System**
- Halo Single and 2-Circuit
- Halo "LA" Architectural

**Track Information**

L5138 PAR38 METAL HALIDE LAMPHOLDER

**FEATURES**
- Designed to provide high light output with metal halide PAR lamps
- Accepts media and accessories
- Die-cast and extruded aluminum construction
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Track System</th>
<th>Lampholder</th>
<th>Ballast</th>
<th>Finishes</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo and Lazer Power-Trac LA=Halo Architectural</td>
<td>5138=MH PAR38 Lampholder</td>
<td>100E=100W Electronic Ballast 70E=70W Electronic Ballast</td>
<td>MB=Black, P=White</td>
<td>277-277V (for Halo Architectural Only) [Blank]=120V</td>
</tr>
</tbody>
</table>

**Accessories (Order Separately)**
- L300=Barndoor Lamps
- L1973=Canopy Adapter

**L300 Series Color Filters**
- L312=Warm Red Color Filter (use with L1964)
- L314=UV Filter (use with L1964)
- L320=Daylight Blue Color Filter (use with L1964)
- L330=Straw Color Filter (use with L1964)
- L341=Medium Green Color Filter (Use with L1964)

**NOTES:** △ Must be relamped with Phillips Master Color Metal Halide PAR38 Lamps Only.

**Track System**
- Halo Single and 2-Circuit
- Halo "LA" Architectural

**Track Information**
- LA631, LA632, LA633
**FEATURES**
- Integral precision optic provide even illumination
- ED17 lamp types
- 70W and 100W ballast options
- Convenient integral on/off switch provides individual control
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed

### ORDERING INFORMATION

**SAMPLE NUMBER:** LZR51070EP17FL

<table>
<thead>
<tr>
<th>Lampholder</th>
<th>Ballast</th>
<th>Finish</th>
<th>Lamp Type</th>
<th>Distribution</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LZR510=Universal Lampholder</td>
<td>100E=100W Electronic Ballast</td>
<td>MB=Black</td>
<td>17=ED17 metal halide</td>
<td>FL= Flood</td>
<td>L200=4-11/16° Color Filters</td>
</tr>
<tr>
<td></td>
<td>70E=70W Electronic Ballast</td>
<td>P=White</td>
<td></td>
<td>NF= Narrow Flood</td>
<td>L275=Cube Cell Louver</td>
</tr>
</tbody>
</table>

**Track System** | **Track Information**  
Halo 4-Circuit  | L693 Converter required for use with Halo 4-Circuit: L621, L622, L623  
Halo "LA" Architectural  | LA1L Converter required for use with Halo "LA" Linear Architectural (P: LA631, LA632, LA633  
Lazer Type  | L2R102, L2R104, L2R106, L2R108

**FEATURES**
- Track fixture designed to create eye catching displays
- Convenient integral on/off switch provides individual control
- 335° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed

### ORDERING INFORMATION

**SAMPLE NUMBER:** LZR4510398M10

<table>
<thead>
<tr>
<th>Lampholder</th>
<th>Ballast</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LZR50=Universal Lampholder</td>
<td>100E=100W Electronic Ballast (PAR38)</td>
<td>ME=Black (L and LA Only)</td>
<td>BEL1MB= Flat Black Silicone Bellows</td>
</tr>
<tr>
<td></td>
<td>70E=70W Electronic Ballast</td>
<td>P=White</td>
<td>LSP30 (P OR MB)=PAR38 Shade</td>
</tr>
<tr>
<td></td>
<td>(PAR38L or PAR38)</td>
<td></td>
<td>LSP36 (P OR MB)=PAR38 Shade</td>
</tr>
</tbody>
</table>

**NOTES:**
- The correct wattage ballast must be specified for the intended lamp wattage. Complete unit consists of housing, ballast and finish.

---

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
### TRACK FIXTURES - COMPACT FLUORESCENT COMMERCIAL

#### L3218E PARA TRAC CFL WALL WASHER

**Features**
- Ideal for wallwashing in retail stores, public and commercial areas
- Specular reflector provides optical control and low iridescence
- Louver and reflector form a continuous light path with no gaps
- Unobtrusive angle indicators are provided to enable consistent aiming
- Finishes: White (P) and Black (MB)
- Lamps: Two 18W F18BX compact fluorescent lamps (not included)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

**Ordering Information**

**Sample Number:** L3218EP

<table>
<thead>
<tr>
<th>Track System</th>
<th>Lampholder</th>
<th>Finish</th>
<th>Voltage</th>
<th>Louver (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo Power-Trac</td>
<td>3218E-18W</td>
<td>MB-Black</td>
<td>277-277V (for Halo Architectural Only)</td>
<td>LVR3218MB-Black</td>
</tr>
<tr>
<td>LA=Halo Architectural</td>
<td>P-White</td>
<td>[Blank]-120V</td>
<td>LVR3218SC-Specular</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- Not for use with 4-circuit track.

#### L3232E PARA TRAC TRIPLE TWIN CFL WALL WASHER

**Features**
- Ideal for wallwashing in retail stores, public and commercial areas
- Specular reflector provides optical control and low iridescence
- Louver and reflector form a continuous light path with no gaps
- Unobtrusive angle indicators are provided to enable consistent aiming
- Finishes: White (P) and Black (MB)
- Lamps: Two 32W F32TT compact fluorescent lamps (not included)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

**Ordering Information**

**Sample Number:** L3232EMB

<table>
<thead>
<tr>
<th>Track System</th>
<th>Lampholder</th>
<th>Finish</th>
<th>Voltage</th>
<th>Louver (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo and Lazer Power-Trac</td>
<td>3232E-32W</td>
<td>MB-Black</td>
<td>277-277V (for Halo Architectural Only)</td>
<td>LVR3232MB-Black</td>
</tr>
<tr>
<td>LA=Halo Linear Architectural</td>
<td>P-White</td>
<td>[Blank]-120V</td>
<td>LVR3232SC-Specular</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- Not for use with 4-circuit track.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
FEATURES
- Ideal for wallwashing in retail stores, public and commercial areas
- Specular reflector provides optical control and low iridescence
- Louver and reflector form a continuous light path with no gaps
- Unobtrusive angle indicators are provided to enable consistent aiming
- Finishes: White (P) and Black (MB)
- Lamps: Two 39W F39BX compact fluorescent lamps (not included)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

ORDERING INFORMATION

SAMPLE NUMBER: L3239E/MB

<table>
<thead>
<tr>
<th>Track System</th>
<th>Lampholder</th>
<th>Finish</th>
<th>Voltage</th>
<th>Louver (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LA—Halo Architectural</td>
<td></td>
<td>P—White</td>
<td>[Blank]—120V</td>
<td>LVR3239P=White</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>LVR3239SC=Specular</td>
</tr>
</tbody>
</table>

NOTES: 1. Not for use with 4-circuit track.

FEATURES
- Ideal for wallwashing in retail stores, public and commercial areas
- Multiple wattage and compact fluorescent lamp options available
- Specular reflector provides optical control and low iridescence
- Louver and reflector form a continuous light path with no gaps
- Unobtrusive angle indicators are provided to enable consistent aiming
- Finishes: White (P) and Black (MB)
- Lamps: Two 40W, 50W, 55W F40BX compact fluorescent

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

ORDERING INFORMATION

SAMPLE NUMBER: L3240EP

<table>
<thead>
<tr>
<th>Track System</th>
<th>Lampholder</th>
<th>Finish</th>
<th>Voltage</th>
<th>Louver (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LA—Halo Architectural</td>
<td>L3250E—50W</td>
<td>P—White</td>
<td>[Blank]–120V</td>
<td>LVR3240P=White</td>
</tr>
<tr>
<td></td>
<td>L3255E—55W</td>
<td></td>
<td></td>
<td>LVR3240SC=Specular</td>
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</table>

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
L3750 ALTO
HIGH INTENSITY
DISPLAY LAMPHOLDER

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>250W PFR26</td>
<td>15968 Series Filters</td>
<td>Halo 4-Circuit</td>
<td>L621, L622, L623</td>
</tr>
<tr>
<td>250W PFR26</td>
<td>L314 UV Filter</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA631, LA632, LA633</td>
</tr>
<tr>
<td>250W PFR26</td>
<td>L277 Louver</td>
<td>Laser Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
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</tbody>
</table>

NOTES: Lamp not included.

L3751 LV ALTO
HIGH INTENSITY
DISPLAY LAMPHOLDER

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
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</tr>
</thead>
<tbody>
<tr>
<td>100W 12V PFR26</td>
<td>15968 Series Filters</td>
<td>Halo 4-Circuit</td>
<td>L621, L622, L623</td>
</tr>
<tr>
<td>100W 12V PFR26</td>
<td>L314 UV Filter</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA631, LA632, LA633</td>
</tr>
<tr>
<td>100W 12V PFR26</td>
<td>L277 Louver</td>
<td>Laser Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTES: Lamp not included.

L3754 ALTO
HIGH INTENSITY
DISPLAY LAMPHOLDER

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>100W 12V PFR26</td>
<td>15970 Series Filters</td>
<td>Halo 4-Circuit</td>
<td>L621, L622, L623</td>
</tr>
<tr>
<td>100W 12V PFR26</td>
<td>L314 UV Filter</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA631, LA632, LA633</td>
</tr>
<tr>
<td>100W 12V PFR26</td>
<td>L277 Louver</td>
<td>Laser Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTES: Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**FEATURES**

- Provides effective task or accent lighting
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: White (P) and Black (MB)
- Lamps: MR16, PAR30 and PAR38 lamp options available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp* | Accessories (Order Separately) | Track System | Track Information
---|---|---|---

**NOTES:** *Lamp not included.

### Lamp* | Accessories (Order Separately) | Track System | Track Information
---|---|---|---

**NOTES:** *Lamp not included.

### Lamp* | Accessories (Order Separately) | Track System | Track Information
---|---|---|---

**NOTES:** *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
L2756 LV FRAMING PROJECTOR WITH TRANSFORMER

**FEATURES**
- Ideal for applications requiring precise framed illumination
- Extruded aluminum housing with polycarbonate casing
- Stem allows two axis rotation for maximum aiming adjustability
- Four framing shutters provide precise beam control
- Finishes: White (P) and Black (MB)
- Lamps: 75W MH16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Laser track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.
**FEATURES**
- Front plate removes and installs without tools for relamping
- Die-cast housing with with grooved cooling fins
- Integral 12V magnetic transformer
- 338° horizontal rotation and 0° to 90° vertical pivot
- Quick-lock adapter attaches anywhere along the track channel
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

---

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
--- | --- | --- | ---
| L165 Lenses | Halo 4-Circuit | L163 Converter required for use with Halo 4-Circuit: L621, L622, L623
| L200 Baffle | Laser Trac | LZR102, LZR104, LZR106, LZR108

NOTES: *Lamp not included.

---

**FEATURES**
- Provides effective task or accent lighting
- Die-cast yoke with polycarbonate casing
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: White (P) and Black (MB)
- Lamps: supports PAR36 and MR16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

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**Lamp** | **Track System** | **Track Information**
--- | --- | ---
| Laser Track | L2001 Transformer required for Laser Track: LZR102, LZR104, LZR106, LZR108

NOTES: *Lamp not included.
L2702 LV PERFORATED SHADE WITH 12V TRANSFORMER

**Features**
- Provides effective task or accent lighting
- Die-cast yoke with polycarbonate casing
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: White (P) and Black (MB)
- Lamps: supports PAR36 and MR16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
</table>

**NOTES:** *Lamp not included.

L2770 LV MICRO STYLE WITH INTEGRAL 12V TRANSFORMER

**Features**
- Provides effective task or accent lighting
- Die-cast yoke with polycarbonate casing
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: White (P) and Black (MB)
- Lamps: supports PAR36 and MR16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>L100 Series Lenses</td>
<td>Laser Track</td>
<td>L2R102, L2R104, L2R106, L2R108</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.
### FEATURES
- Provides effective task or accent lighting
- Formed metal housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: White (P), Black (MB) and Silver (SL)
- Lamps: supports PAR 20/16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp*  

<table>
<thead>
<tr>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Halo 4-Circuit</td>
<td>L963 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural track: LA631, LA632, LA633</td>
</tr>
</tbody>
</table>
| Lazer Track             | LZR102, LZR104, LZR106, LZR108 

**NOTES:** *Lamp not included.

### FEATURES
- Provides effective task or accent lighting
- Formed metal housing for optimal heat dissipation
- Large easy to use adjustment knob locks in aiming angles
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P), Black (MB) and Silver (SL)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp*  

<table>
<thead>
<tr>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accepts 4-11/16&quot; L200 Series Lenses and L277 Louver</td>
<td>Halo 4-Circuit</td>
<td>L963 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
</tbody>
</table>
| L352 Media Holder             | Lazer Track             | LZR102, LZR104, LZR106, LZR108 

**NOTES:** *Lamp not included.

### FEATURES
- Provides effective task or accent lighting
- Formed metal housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: White (P), Black (MB) and Silver (SL)
- Lamps: supports PAR16/20/30/38 and MR16

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp*  

<table>
<thead>
<tr>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accepts 6-5/16&quot; L300 Series Lenses and L277 Louver</td>
<td>Halo 4-Circuit</td>
<td>L963 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>L352 Media Holder</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural track: LA631, LA632, LA633</td>
</tr>
</tbody>
</table>
| Accepts 4-11/16" L200 Series Lenses and L277 Louver | Lazer Track             | LZR102, LZR104, LZR106, LZR108 

**NOTES:** *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**L1806 PAR20**

**STUDIO CLASSIC**

**FEATURES**
- Provides effective task or accent lighting
- Formed metal housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: Black (MB) and Polished Aluminum (PAL)
- Lamp: supports PAR16/20/30/38 and MR16 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Track System**

<table>
<thead>
<tr>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Halo 4-Circuit</td>
<td>L903 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>Halo “LA” Architectural</td>
<td>LA1L, Converter required for use with Halo “LA” Linear Architectural Track: LA631, LA632, LA633</td>
</tr>
<tr>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.

**L1807 PAR30**

**STUDIO CLASSIC**

**FEATURES**
- Provides effective task or accent lighting
- Formed metal housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: Black (MB) and Polished Aluminum (PAL)
- Lamp: supports PAR16/20/30/38 and MR16 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Track System**

<table>
<thead>
<tr>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Halo 4-Circuit</td>
<td>L903 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>Halo “LA” Architectural</td>
<td>LA1L, Converter required for use with Halo “LA” Linear Architectural Track: LA631, LA632, LA633</td>
</tr>
<tr>
<td>Lazer track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**FEATURES**
- Provides effective task or accent lighting
- Formed metal housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: Black (MB) and Polished Aluminum (PAL)
- Lamp: supports PAR16/20/30/38 and MR16 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
--- | --- | --- | ---
Halo 4-Circuit | L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
Halo “LA” Architectural | LA1L Converter required for use with Halo “LA” Linear Architectural track: LA631, LA632, LA633
Lazer Track | LZR102, LZR104, LZR106, LZR108

**NOTES:** *Lamp not included.*

**FEATURES**
- Provides effective task or accent lighting
- Formed metal housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- Arm allows 330° rotation and 0° to 90° vertical pivot
- Finishes: Black (MB) and Polished Aluminum (PAL)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
--- | --- | --- | ---
Lazer Track | LZR102, LZR104, LZR106, LZR108

**NOTES:** *Lamp not included.*
L1701 SYMMETRICAL UNIVERSAL

FEATURES
- Body is polycarbonate construction
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>35W PAR20</td>
<td>L282 Perforated Shade</td>
<td>Halo 4-Circuit</td>
<td>L963 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>50W PAR30</td>
<td>L284 Light Shields</td>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTE: *Lamp not included.

L1702 ASYMMETRICAL UNIVERSAL

FEATURES
- Designed for use with a large variety of R and PAR lamps
- Finishes: White (P) and Black (MB)
- Accessory bellows, shades and shields available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>35W PAR20</td>
<td>L282 Perforated Shade</td>
<td>Halo 4-Circuit</td>
<td>L963 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
</tbody>
</table>

Max. Extension: 4' [102mm] (less lamp)

L1735 UNIVERSAL LAMPHOLDER

FEATURES
- Sliding sleeve that conceals base of the lamp for a more finished look
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
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</thead>
<tbody>
<tr>
<td>35W PAR20</td>
<td>Halo 4-Circuit</td>
<td>L963 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>50W PAR50</td>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

Max. Extension: 3-3/8" [88mm] (Less Lamp)

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.

**FEATURES**
- Designed for use with a large variety of R and PAR lamps
- Finishes: White (P) and Black (MB)
- Accessory bellows, shades and shields available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp* | Accessories (Order Separately) | Track System | Track Information
--- | --- | --- | ---
300W R61 | L4091 Perforated Shade | Halo 4-Circuit | L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
300W R64 | L4092 Perforated Shade | Halo “LA” Architectural L4080 Lazer Track required for use with Halo “LA” Linear Architectural track: L6831, L6832, L6833

**NOTES:** *Lamp not included.

**FEATURES**
- Designed for use with a large variety of R and PAR lamps
- Finishes: White (P) and Black (MB)
- Accessory bellows, shades and shields available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp* | Accessories (Order Separately) | Track System | Track Information
--- | --- | --- | ---

**NOTES:** *Lamp not included.

**FEATURES**
- Designed for use with a large variety of R and PAR lamps
- Finishes: White (P) and Black (MB)
- Accessory bellows, shades and shields available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp* | Accessories (Order Separately) | Track System | Track Information
--- | --- | --- | ---

**NOTES:** *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**L703 UNIVERSAL LAMPHOLDER**

**FEATURES**
- Designed for use with a large variety of R and PAR lamps
- 332° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
---|---|---|---

**L1763 FLATBACK CYLINDER WITH BLACK BAFFLE**

**FEATURES**
- Flatback Cylinders blend with any decor or color scheme
- Finishes: White (P) and Black (MB)
- Lamps: MR16, PAR16, PAR20, PAR30 and PAR38 lamp types available
- Variety of accessories available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
---|---|---|---

**Max. Extension:** 5-1/2” [140mm] (less lamp)
FEATURES
• Flatback Cylinders blend with any decor or color scheme
• Finishes: White (P) and Black (MB)
• Lamps: MR16, PAR16, PAR20, PAR30 and PAR38 lamp types available
• Variety of accessories available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

Lamp* | Accessories (Order Separately) | Track System | Track Information
--- | --- | --- | ---
 | | Lazer Track | L2001 Transformer required for Lazer Track: L2R102, L2R104, L2R106, L2R108

NOTES: *Lamp not included.

Lamp* | Accessories (Order Separately) | Track System | Track Information
--- | --- | --- | ---
 | | Lazer Track | L2R102, L2R104, L2R106, L2R108

NOTES: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
FEATURES
• Flatback Cylinders blend with any decor or color scheme
• Finishes: White (P) and Black (MB)
• Lamps: PAR20 lamp types available
• Variety of accessories available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

L762 FLATBACK CYLINDER WITH BAFFLE

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>100W BR25 (Halo Z10)</td>
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<td>Halo 4-Circuit</td>
<td>L693 Converter required for use with Halo 4-Circuit: L627, L632, L623</td>
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<tr>
<td>25W PAR38</td>
<td></td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LAL1 Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: LA631, LA632, LA633</td>
</tr>
<tr>
<td>8W 30°</td>
<td></td>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

L763 FLATBACK CYLINDER WITH BAFFLE

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>75W R30</td>
<td></td>
<td>Halo 4-Circuit</td>
<td>L693 Converter required for use with Halo 4-Circuit: L627, L632, L623</td>
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<td>/W PAR38</td>
<td></td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LAL1 Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: LA631, LA632, LA633</td>
</tr>
<tr>
<td>100W BR25 (Halo Z10)</td>
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<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
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NOTES: *Lamp not included.

L764 FLATBACK CYLINDER WITH BAFFLE

<table>
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<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>250W PAR30</td>
<td></td>
<td>Halo 4-Circuit</td>
<td>L693 Converter required for use with Halo 4-Circuit: L627, L632, L623</td>
</tr>
<tr>
<td>30W 30°</td>
<td></td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LAL1 Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: LA631, LA632, LA633</td>
</tr>
<tr>
<td>8W 30°</td>
<td></td>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
### FEATURES
- Ideal for accent and display lighting applications
- Deep drawn steel lamp housing with baked enamel finish
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Molded plastic baffle in black finish

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

---

#### Lamp* | Accessories (Order Separately) | Track System | Track Information
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>L1963 converter required for use with Halo 4-Circuit: L621, L622, L623</td>
<td>Halo 4-Circuit</td>
<td>L634 Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: L691, L683, L683</td>
<td></td>
</tr>
</tbody>
</table>

**NOTES:** Lamp not included.

---

### FEATURES
- Ideal for accent and display lighting applications
- Deep drawn steel lamp housing with baked enamel finish
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Molded plastic baffle in black finish

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

---

#### Lamp* | Accessories (Order Separately) | Track System | Track Information
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>75W R30</td>
<td>L1963 converter required for use with Halo 4-Circuit: L621, L622, L623</td>
<td>Halo 4-Circuit</td>
<td>L634 Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: L691, L683, L683</td>
</tr>
<tr>
<td>Lazer Track</td>
<td>L634 Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: L691, L683, L683</td>
<td>L2R102, L2R104, L2R106, L2R108</td>
<td></td>
</tr>
</tbody>
</table>

**NOTES:** Lamp not included.
**L1543 ROUNDBACK CYLINDER WITH BLACK BAFFLE**

**Features**
- Ideal for accent and display lighting applications
- Deep drawn steel lamp housing with vents in rear
- Lamps are various R/BR/PAR, A19 or MR16 type
- White (P), Matte Black (MB), White with White Baffle (P/W)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliance:** UL Listed, CSA Listed

**Dimensions:**
- Diameter: 9-1/8" [232mm]
- Height: 5-7/8" [149mm]
- Max. Extension: 10-1/2" [267mm]

**Track Fixtures - Incandescent Roundback Arm Mount**

**Lamp**
- 300W R40
- 250W PAR38

**Accessories (Order Separately)**
- L1964 Barn Door
- L603 Converter required for use with Halo 4-Circuit: L621, L622, L623

**Track System**
- LA1L Converter required for use with Halo "LA" Linear Architectural Track: LA631, LA632, LA633

**NOTES:** Lamp not included.

---

**L2740 LV ROUNDBACK CYLINDER WITH TRANSFORMER**

**Features**
- Ideal for accent and display lighting applications
- Deep drawn steel lamp housing with vents in rear
- Rotates 338° and adjusts vertically from 0° to 90° degrees
- Molded plastic baffle in black finish
- White (P), Matte Black (MB), White with White Baffle (P/W)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliance:** UL Listed, CSA Listed

**Dimensions:**
- Diameter: 5-1/2" [140mm]
- Height: 3-3/4" [95mm]
- Max. Extension: 9" [229mm]

**Track Fixtures - Incandescent Roundback Arm Mount**

**Lamp**
- 75W 12V MR16

**Accessories (Order Separately)**
- L100 Color Filters
- L100 Color Lens
- L1955 Concentrator
- L1962 Barn Door
- L275 Louver (requires barn door)

**Track System**
- Lazer Track: L2R102, L2R104, L2R108, L2R108

**NOTES:** Lamp not included.
FEATURES

• Ideal for accent and display lighting applications
• Deep drawn steel lamp housing with steel yoke
• Lamps are various R/BR/PAR, A19 or MR16 type
• Yoke allows for horizontal and vertical rotation for maximum adjustment
• Finishes: White (P) and Antique Brass (AB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>50W R20</td>
<td>Halo 4-Circuit</td>
<td>L603 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>50W PAR38</td>
<td>Halo &quot;LA&quot; Architectural Lazer Track</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: LA631, LA632, LA633</td>
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</tbody>
</table>

NOTES: *Lamp not included.

L1510 CLASSIC

Max. Extension: 7-1/2" [191mm]

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>75W BR30</td>
<td>Halo 4-Circuit</td>
<td>L603 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>100W BR25 (Halo Z10)</td>
<td>Halo &quot;LA&quot; Architectural Lazer track</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: LA631, LA632, LA633</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

L1511 CLASSIC

Max. Extension: 8-3/4" [222mm]

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
</table>
| 300W PAR38 / 100W PAR16 | 4" Quick lock adapter attaches anywhere along the track channel
| 300W PAR38 / 100W PAR16 | 75W PAR38 | Halo 4-Circuit | L603 Converter required for use with Halo 4-Circuit: L621, L622, L623 |
| 300W PAR38 / 100W PAR16 | 50W PAR38 | Halo "LA" Architectural Lazer Track | LA1L Converter required for use with Halo "LA" Linear Architectural Track: LA631, LA632, LA633 |

NOTES: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.

**L4011 COLLETTO ROUNDBACK CYLINDER**

**FEATURES**
- Ideal for accent and display lighting applications
- Deep drawn steel lamp housing with steel yoke
- Quick-lock adapter attaches anywhere along the track channel
- 33° horizontal rotation and 0° to 90° vertical pivot
- Yoke allows for horizontal and vertical rotation for maximum adjustment
- Finishes: White (P), Black (MB) and White with White Baffle (P/W)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | Accessories (Order Separately) | Track System | Track Information
---|---|---|---
120W* PR21/30 | L1020 barn doors | Halo 2-Circuit | L603, L651, L652, L653, L641, L642, L643, L611, L612, L613, L1631, L1632
L200 Series Filters | Halo 4-Circuit | L603, L651, L652, L653, L641, L642, L643, L611, L612, L613, L1631, L1632

**L4012 COLLETTO ROUNDBACK CYLINDER**

**FEATURES**
- Ideal for accent and display lighting applications
- Deep drawn steel lamp housing with steel yoke
- Quick-lock adapter attaches anywhere along the track channel
- 33° horizontal rotation and 0° to 90° vertical pivot
- Yoke allows for horizontal and vertical rotation for maximum adjustment
- Finishes: White (P), Black (MB) and White with White Baffle (P/W)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | Accessories (Order Separately) | Track System | Track Information
---|---|---|---

**L855 ROUNDBACK CYLINDER**

**FEATURES**
- Ideal for accent and display lighting applications
- Deep drawn steel lamp housing with steel yoke
- Quick-lock adapter attaches anywhere along the track channel
- 33° horizontal rotation and 0° to 90° vertical pivot
- Yoke allows for horizontal and vertical rotation for maximum adjustment
- Finishes: White (P), Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | Accessories (Order Separately) | Track System | Track Information
---|---|---|---

**Specifications and dimensions subject to change without notice.** Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
## FEATURES
- Ideal for accent and display lighting applications
- Quick-lock adapter attaches anywhere along the track channel
- Matching finish arm allows lampholder to rotate and adjust vertically
- Swivel maintains tensions to keep lampholder properly aimed
- 338° horizontal rotation and 0° to 90° vertical pivot
- Roll formed steel baffle available in black finish
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

### COMPLIANCE:
- UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>50W P66</td>
<td>Halo 4-Circuit</td>
<td>L63 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td>100W BR25 (Halo 210)</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: LA631, LA632, LA633</td>
</tr>
<tr>
<td>50W P16</td>
<td>Lazer track</td>
<td>LXH102, LXH104, LXH106, LXH108</td>
</tr>
</tbody>
</table>

NOTE: *Lamp not included.

## TRACK SYSTEMS - INCANDESCENT STEP CYLINDER ARM MOUNT

### L731 CONTINENTAL CYLINDER WITH BAFFLE

- Max. Extension: 8-1/2" (216mm)

### L732 CONTINENTAL CYLINDER WITH BAFFLE

- Max. Extension: 9-1/2" (241mm)

### L733 CONTINENTAL CYLINDER WITH BAFFLE

- Max. Extension: 11-3/4" (298mm)

## FEATURES
- Ideal for accent and display lighting applications
- Quick-lock adapter attaches anywhere along the track channel
- Matching finish arm allows lampholder to rotate and adjust vertically
- Baffle offered in white or black
- Swivel maintains tensions to keep lampholder properly aimed
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

### COMPLIANCE:
- UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>100W BR35 (Halo 210)</td>
<td>Halo 4-Circuit</td>
<td>L63 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
<td></td>
</tr>
<tr>
<td>50W P16</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: LA631, LA632, LA633</td>
<td></td>
</tr>
<tr>
<td>50W P66</td>
<td>Lazer track</td>
<td>LXH102, LXH104, LXH106, LXH108</td>
<td></td>
</tr>
</tbody>
</table>

NOTE: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
L734
CONTINENTAL CYLINDER WITH BAFFLE

FEATURES
- Ideal for accent and display lighting applications
- Quick-lock adapter attaches anywhere along the surface channel
- Matching finish arm allows lampholder to rotate and adjust vertically
- Baffle offered in white or black
- Swivel maintains tensions to keep lampholder properly aimed
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
</table>

NOTES: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**FEATURES**

- Ideal for wall washing commercial spaces
- Provides uniform illumination with sharp cutoff at top and bottom
- Quick-lock adapter attaches anywhere along the track channel
- Yoke allows for horizontal and vertical rotation for maximum adjustment
- 338° horizontal rotation and 0° to 90° vertical pivot
- Aluminum housing and end cap construction
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

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**L1752 QUARTZ WALL WASHER**

Max. Extension: 6-1/2" [165mm]

---

**L1753 QUARTZ WALL WASHER**

Max. Extension: 6-1/2" [165mm]

---

**Lamp** | Accessories (Order Separately) | Track System | Track Information | Track Information
---|---|---|---|---

**NOTES:** Lamp not included.

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**Lamp** | Accessories (Order Separately) | Track System | Track Information | Track Information
---|---|---|---|---

**NOTES:** Lamp not included.
**L1768 SCOOP WALL WASHER**

**Features**
- Designed to provide a pleasingly soft wall wash effect
- Quick-lock adapter attaches anywhere along the track channel
- Mounting arm allows lamp holder to rotate horizontally and vertically
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

---

**Lamp** | **Track System** | **Track Information**
---|---|---
75W R30 | Halo 4-Circuit | L693 Converter required for use with Halo 4-Circuit: L621, L622, L623
75W PAR30, PAR38 | Halo "LA" Architectural | LZR102, LZR104, LZR106, LZR108
75W PAR30, PAR38 | Lazer Track | LZR102, LZR104, LZR106, LZR108

**Notes:** *Lamp not included.

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**L1769 SCOOP WALL WASHER**

**Features**
- Designed to provide a pleasingly soft wall wash effect
- Quick-lock adapter attaches anywhere along the track channel
- Supports R30, R40 or PAR38 lamps
- Mounting arm allows lamp holder to rotate horizontally and vertically
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

---

**Lamp** | **Track System** | **Track Information**
---|---|---
150W PAR30 | Halo 4-Circuit | L693 Converter required for use with Halo 4-Circuit: L621, L622, L623
150W PAR30 | Halo "LA" Architectural | LZR102, LZR104, LZR106, LZR108
150W PAR30 | Lazer Track | LZR102, LZR104, LZR106, LZR108

**Notes:** *Lamp not included.

---

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
### Features
- Provides effective task or accent lighting
- Quick-lock adapter attaches anywhere along the track channel
- Yoke allows two axis rotation for maximum aiming adjustability
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

#### Lamp Specifications

<table>
<thead>
<tr>
<th>Lamp</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
</table>

**NOTES:** Must be used with L2001 Electronic Transformer (Order Separately). *Lamp not included.

---

### Features
- Provides effective task or accent lighting
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Yoke allows two axis rotation for maximum aiming adjustability
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

#### Lamp Specifications

<table>
<thead>
<tr>
<th>Lamp</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
</table>

**NOTES:** *Lamp not included.
L2736 LOW VOLTAGE GIMBAL RING

**FEATURES**
- Provides effective task or accent lighting
- Quick-lock adapter attaches anywhere along the track channel
- Supports low voltage MR16 lamps
- Formed aluminum housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- 338° horizontal rotation and 0° to 90° vertical pivot
- Features easy-to-install snap-on lamp connector
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Track System**
- Halo Single and 2-Circuit
- Lazer Track

**Track Information**

**NOTES:** Must be used with L2001 Electronic transformer (order separately). *Lamp not included.

L2790 AR111 GIMBAL RING LAMPHOLDER

**FEATURES**
- Lamp contact housing shape provides consistent appearance
- Quick-lock adapter attaches anywhere along the track channel
- Front loading of the lamp allows ease of relamping
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Track System**
- Halo Single and 2-Circuit
- Lazer Track

**Track Information**

**NOTES:** *Lamp not included.
FEATURES
- Provides effective task or accent lighting
- Quick-lock adapter attaches anywhere along the track channel
- Formed aluminum housing for optimal heat dissipation
- Yoke allows two axis rotation for maximum aiming adjustability
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)
- Lamps: supports standard PAR and halogen PAR lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

### Lamp 1
<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Halo 4-Circuit</td>
<td>L363 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
<td></td>
</tr>
</tbody>
</table>

Max. Extension: 9-1/2” [241mm]

### Lamp 2
<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Accessories (Order Separately)</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Halo 4-Circuit</td>
<td>L363 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
<td></td>
</tr>
</tbody>
</table>

Max. Extension: 6-1/4” [159mm]
**L1739 FRONT LOADING GIMBAL RING**

**FEATURES**
- Provides effective task or accent lighting
- Quick-lock adapter attaches anywhere along the track channel
- Formed aluminum housing for optimal heat dissipation
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)
- Lamps: supports standard PAR and halogen PAR lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Halo 4-Circuit</td>
<td>L663 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td></td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural track: LA631, LA632, LA633</td>
</tr>
<tr>
<td></td>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.

---

**L2738 CLOSE MOUNT GIMBAL RING**

**FEATURES**
- Provides effective task or accent lighting
- Quick-lock adapter attaches anywhere along the track channel
- Die formed gimbal ring with lamp retention springs
- Yoke allows two axis rotation for maximum aiming adjustability
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)
- Lamps: supports standard PAR and halogen PAR lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

<table>
<thead>
<tr>
<th>Lamp*</th>
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</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Halo 4-Circuit</td>
<td>L663 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
<tr>
<td></td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural track: LA631, LA632, LA633</td>
</tr>
<tr>
<td></td>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.
**Features**
- Flatback Cylinders blend with any decor or color scheme
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P), Matte Black (MB), White with White Baffle (P/W)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

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<table>
<thead>
<tr>
<th>Lamp</th>
<th>Track System</th>
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</thead>
<tbody>
<tr>
<td>50W MB</td>
<td>Halo 4-Circuit</td>
<td>L663 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
</tbody>
</table>

**Notes:** Lamp not included.

---

**Features**
- Flatback Cylinders blend with any decor or color scheme
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed, CSA Listed

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<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
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<tr>
<td>50W MB</td>
<td>Halo 4-Circuit</td>
<td>L663 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
</tr>
</tbody>
</table>

**Notes:** Lamp not included.
LZR301 ROUNDBACK WITH BAFFLE

**FEATURES**
- Streamlined roundback fixture family
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Matching arm allows lamp holder to rotate and adjust
- Finishes: White (P), Matte Black (MB), White with White Baffle (P/W)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**NOTES:** Lamp not included.

<table>
<thead>
<tr>
<th>Lamp*</th>
<th>Track System</th>
<th>Track Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>100W MANSU</td>
<td>Halo 4-Circuit</td>
<td>L693 Converter required for use with Halo 4-Circuit: L621, L622, L623</td>
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<tr>
<td>60W A19</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: L631, L632, L633</td>
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<tr>
<td></td>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

LZR302 ROUNDBACK WITH BAFFLE

**FEATURES**
- Halo Roundback Cylinder lampholders utilize a variety of lamps
- Ideal for accent and display lighting applications
- 338° horizontal rotation and 0° to 90° vertical pivot
- Quick-lock adapter attaches anywhere along the track channel
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**NOTES:** Lamp not included.

<table>
<thead>
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<tr>
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<td>Halo 4-Circuit</td>
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<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: L631, L632, L633</td>
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<tr>
<td>130W BR25</td>
<td>Lazer Track</td>
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NOTES: *Lamp not included.

LZR303 ROUNDBACK WITH BAFFLE

**FEATURES**
- Streamlined roundback fixture family
- 338° horizontal rotation and 0° to 90° vertical pivot
- Quick-lock adapter attaches anywhere along the track channel
- Matching arm allows lamp holder to rotate and adjust
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**NOTES:** Lamp not included.

<table>
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<td>150W PAR20</td>
<td>Halo &quot;LA&quot; Architectural</td>
<td>LA1L Converter required for use with Halo &quot;LA&quot; Linear Architectural Track: L631, L632, L633</td>
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<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
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NOTES: *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**FEATURES**
- Streamlined roundback fixture family
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Matching arm allows lamp holder to rotate and adjust
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp*

<table>
<thead>
<tr>
<th>Accessories (Order Separately)</th>
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<tr>
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<td>Halo 4-Circuit</td>
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<tr>
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<td>Halo “LA” Architectural Track</td>
<td>LA11, Converter required for use with Halo “LA” Linear Architectural Track: LA631, LA632, LA633</td>
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### Lamp

<table>
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<tr>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
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### Lamp*

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<th>Accessories (Order Separately)</th>
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### Lamp

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<th>Track System</th>
<th>Track Information</th>
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<tbody>
<tr>
<td>Lazer Track</td>
<td>LZR102, LZR104, LZR106, LZR108</td>
</tr>
</tbody>
</table>

**NOTES:** *Lamp not included.*
FEATUERES
• Step cylinder lampholder with baffle
• Quick-lock adapter attaches anywhere along the track channel
• 338° horizontal rotation and 0° to 90° vertical pivot
• Baffle offered in black or white
• Finish: White (P), Matte Black (MB), White with White Baffle (P/W)
• Matching finish arm allows lampholder to rotate and adjust vertically

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.
COMPLIANCES: UL Listed, CSA Listed

**LZR304 STEP CYLINDER WITH BAFFLE**

**Lamp**
- 10W R20
- 15W MV11
- 65W AR30

**Track System**
- Halo 4-Circuit: L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
- Lazer Track: LZR102, LZR104, LZR106, LZR108

**Track Information**
- Track System
- Track Information
- Track System
- Track Information
- Track System
- Track Information
- Track System
- Track Information

**NOTES:** *Lamp not included.*

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FEATUERES
• Step cylinder lampholder with baffle
• Quick-lock adapter attaches anywhere along the track channel
• 338° horizontal rotation and 0° to 90° vertical pivot
• Baffle offered in white or black
• Finish: White (P), Matte Black (MB), White with White Baffle (P/W)
• Matching finish arm allows lampholder to rotate and adjust vertically

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.
COMPLIANCES: UL Listed, CSA Listed

**LZR305 STEP CYLINDER WITH BAFFLE**

**Lamp**
- 65W BR30
- 75W Halo
- 39W MV30
- 15W BR30

**Track System**
- Halo 4-Circuit: L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
- Lazer Track: LZR102, LZR104, LZR106, LZR108

**Track Information**
- Track System
- Track Information
- Track System
- Track Information
- Track System
- Track Information
- Track System
- Track Information

**NOTES:** *Lamp not included.*

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FEATUERES
• Step cylinder lampholder with baffle
• 338° horizontal rotation and 0° to 90° vertical pivot
• Black baffle
• Swivel maintains tension to keep lampholder properly aimed
• Quick-lock adapter attaches anywhere along the track channel
• Finish: White (P), Matte Black (MB), White with White Baffle (P/W)
• Matching finish arm allows lampholder to rotate and adjust vertically

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.
COMPLIANCES: UL Listed, CSA Listed

**LZR306 STEP CYLINDER WITH BAFFLE**

**Lamp**
- 150W R40
- 150W MV30

**Track System**
- Halo 4-Circuit: L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
- Lazer Track: LZR102, LZR104, LZR106, LZR108

**Track Information**
- Track System
- Track Information
- Track System
- Track Information
- Track System
- Track Information
- Track System
- Track Information

**NOTES:** *Lamp not included.*
**FEATURES**
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Deep drawn steel lamp housing with vents
- Die-cast aluminum black baffle
- Finishes: White (P) and Matte Black (MB)
- Matching finish arm allows lampholder to rotate and adjust vertically

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Track System** | **Track Information**
--- | --- | ---
| Halo 4-Circuit | L663 Converter required for use with Halo 4 Circuit: L621, L622, L623
| Lazer 1-pack | LZR102, LZR104, LZR106, LZR108

**FEATURES**
- Low voltage step cylinder with integral 12V electronic transformer
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)
- Matching finish arm allows lampholder to rotate and adjust vertically

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
--- | --- | --- | ---
| Lazer 1-pack | LZR102, LZR104, LZR106, LZR108

**NOTES:**
Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
LZR1320 FRONT LOADING GIMBAL

**FEATURES**
- Contemporary gimbal lampholder designed for style
- Front loading of the lamp allows for intuitive relamping
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Welded steel housing
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

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LZR1330 FRONT LOADING GIMBAL

**FEATURES**
- Front loading of the lamp allows for intuitive relamping
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Matching finish single arm
- Welded steel housing provides weight and optimal heat dissipation
- Swivel maintains tension to keep lampholder properly aimed
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

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LZR1338 FRONT LOADING GIMBAL

**FEATURES**
- Front loading of the lamp allows for intuitive relamping
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Matching finish single arm
- Welded steel housing provides weight and optimal heat dissipation
- Swivel maintains tension to keep lampholder properly aimed
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

---

**LAMP** | **TRACK SYSTEM** | **TRACK INFORMATION**
--- | --- | ---
Halo 4-Circuit | L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
Lazer Track | LZR102, LZR104, LZR106, LZR108

**NOTES:** Lamp not included.

**LAMP** | **ACCESSORIES (ORDER SEPARATELY)** | **TRACK SYSTEM** | **TRACK INFORMATION**
--- | --- | --- | ---
Halo 4-Circuit | L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
Lazer Track | LZR102, LZR104, LZR106, LZR108

**NOTES:** Lamp not included.

**LAMP** | **ACCESSORIES (ORDER SEPARATELY)** | **TRACK SYSTEM** | **TRACK INFORMATION**
--- | --- | --- | ---
Halo 4-Circuit | L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
Lazer Track | LZR102, LZR104, LZR106, LZR108

**NOTES:** Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.coopercatalog.com for available options, accessories and ordering information.
**FEATURES**
- Contemporary gimbal lampholder designed for style
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPILANCES:** UL Listed, CSA Listed

**Lamp** | **Track System** | **Track Information**
--- | --- | ---
Halo 4-Circuit | L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
Halo "LA" Architectural | LA11, Converter required for use with Halo "LA" Linear Architectural track: L681, L682, L683, L684
*Lamp Track* | LZR102, LZR104, LZR106, LZR108

**NOTES:** *Lamp not included.*

**FEATURES**
- Contemporary gimbal lampholder designed for style
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPILANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
--- | --- | --- | ---
Halo 4-Circuit | L963 Converter required for use with Halo 4-Circuit: L621, L622, L623
Halo "LA" Architectural | LA11, Converter required for use with Halo "LA" Linear Architectural track: L681, L682, L683
*Lazer Track* | LZR102, LZR104, LZR106, LZR108

**NOTES:** *Lamp not included.*
LZR338 LAZER GIMBAL RING

**FEATURES**
- Quick-lock adapter attaches anywhere along the track channel
- 338° horizontal rotation and 0° to 90° vertical pivot
- Matching finish yoke
- Lamp retention spring provides lamp regress for optimum lamp position
- Finishes: White (P) and Matte Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
--- | --- | --- | ---
| L200 Series Color Filters | Halo 4-Circuit | L661, L671, L672, L683
| L278 Accessory Clips | Lazer Track | LZR102, LZR104, LZR106, LZR108

**NOTES:** *Lamp not included.

LZR401 LV GIMBAL RING WITH INTEGRAL 12V TRANSFORMER

**FEATURES**
- Contemporary gimbal lampholder designed for style
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

**Lamp** | **Accessories (Order Separately)** | **Track System** | **Track Information**
--- | --- | --- | ---

**NOTES:** Not for use with Four Circuit track. *Lamp not included.*
### FEATURES
- Decorative Low Voltage Fixtures with perforated or glass bell
- 338° horizontal rotation and 0° to 90° vertical pivot
- Equipped with integral transformer
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

#### Lamp* | Track System | Track Information
---|---|---

**NOTES:** Not for use with Four Circuit track. *Lamp not included.

### FEATURES
- Decorative Low Voltage Fixtures with perforated or glass bell
- 338° horizontal rotation and 0° to 90° vertical pivot
- Equipped with integral transformer
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

#### Lamp* | Track System | Track Information
---|---|---

**NOTES:** Not for use with Four Circuit track. *Lamp not included.

### FEATURES
- Lampholder provides a very white crisp light
- 338° horizontal rotation and 0° to 90° vertical pivot
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed

### Lamp* | Accessories (Order Separately) | Track System | Track Information
---|---|---|---

**NOTES:** Includes gray button for an aiming handle. Not for use with Four Circuit track. *Lamp not included.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**SINGLE CIRCUIT TRACK**

**FEATURES**
- miniature track provides versatility for every lighting need
- miniature track is only 11/16" (17.5mm) deep by 1-3/8" (35mm) wide
- Connectors simply push into the ends of the track eliminating splicing
- entire track system is fully polarized and grounded
- channel is extruded aluminum with .060" nominal wall thickness
- solid copper bus bars encased in rigid extruded PVC insulators
- polarized connectors and end caps are molded polycarbonate
- electrical capacity is 20 Amps
- finishes: White (P) and Black (MB)

**COMPLIANCES:** UL/cUL Listed, CSA Listed

**ORDERING INFORMATION**

**SAMPLE NUMBER:** L900-2

<table>
<thead>
<tr>
<th>Track</th>
<th>MB-Black</th>
<th>P-White</th>
<th>Connectors (Order Separately)</th>
<th>Accessories (Order Separately)</th>
<th>Current Limiters (Order Separately)</th>
</tr>
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<tbody>
<tr>
<td>L650-2' Miniature Single Circuit Track System</td>
<td></td>
<td></td>
<td>DE600-Dead End</td>
<td>L48-38&quot; Steel Stem</td>
<td>Current Limiter-Center Feed</td>
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<tr>
<td>L601-4' Miniature Single Circuit Track System</td>
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<td>L900-Outlet Box Cover</td>
<td>L901-Wire Way Cover for Pendant Assembly Kit</td>
<td>LC903CB1200-1200W (1A @ 120V)</td>
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<tr>
<td>L652-8' Miniature Single Circuit Track System</td>
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<td>L901-Live End Connector</td>
<td>L963-T-Bar Attachment Clip</td>
<td>LC903CB300-3000W (2.5A @ 120V)</td>
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<tr>
<td>L653-12' Miniature Single Circuit Track System</td>
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<td>L902-Flexible Connector</td>
<td>L992-Pendant Kit assembly</td>
<td>LC903CB600-6000W (5A @ 120V)</td>
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<td>L903-Straight Connector</td>
<td>L994-Pendant Adapter</td>
<td>LC903CB960-9600W (8A @ 120V)</td>
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<td></td>
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<td>L904-L&quot; Connector</td>
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<td>L905=&quot;T&quot; Connector</td>
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<td>L906-&quot;X&quot; Connector</td>
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<td>L907-Outlet Box for use with T-Bar Ceiling</td>
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<td>L908-Mini Joiner</td>
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<td>L909-Floating Canopy and Connector</td>
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<td>L979-Conduit Continuation Kit</td>
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<td>L980-Live End Conduit Adapter</td>
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<tr>
<td></td>
<td>MB-Black</td>
<td>P-White</td>
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**COMPLEMENTS AND ACCESSORIES**

- L900 Outlet Box Cover
- L901 Live End Connector
- L902 Flexible Connector
- L903 Straight Connector
- L904 L Connector
- L905 T Connector
- L906 X Connector
- L907 Outlet Box for use with T-Bar Ceiling
- L908 Mini Joiner
- L909 Floating Canopy and Connector
- L950 Cord and Plug Connector
- L951 Wire Way Cover for Pendant Assembly Kit
- L979 Conduit Continuation Kit
- L980 Live End Conduit Adapter
- L953 T-Bar Attachment Clip
- L992 Pendant Kit Assembly
- DE600 Dead End
- L891 Current Limiter
FEATURES
- Designed for concise control of each circuit
- Provides two separate 20 Amp circuits
- Track comes in 4', 8' and 12' lengths
- Structural channel is extruded aluminum
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, CSA Listed

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**ORDERING INFORMATION**

**SAMPLE NUMBER:** L641P

<table>
<thead>
<tr>
<th>Track</th>
<th>Finishes</th>
<th>Connectors (Order Separately)</th>
<th>Accessories</th>
<th>Current Limiters (Order Separately)</th>
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</thead>
</table>

**CONNECTORS AND ACCESSORIES**

- L900: Outlet Box Cover
- L929: Floating Canopy and Connector
- L941: Live End Connector
- L942: Flex Joiner
- L943: Straight/“L“ Connector
- L945R: Right T Connector
- L945L: Left T Connector
- L946: “X“ Connector
- L947: Conduit Connector
- L949: Mini Joiner
- L980: Live End Conduit Adapter
- L989: Conduit Continuation Kit
- L992: Pendant Kit Assembly
- DE641: Dead End
- L994: 45° Pendant Adapter

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Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
FEATURES
• Fraction of the cost of conventional wiring on long linear runs
• Top portion of track is designed as a raceway for up to 6 12AWG wires
• Can be used to feed additional section of track
• Minimizes installation time and cost
• Raceway covers are included
• Accepts both Halo and Lazer-by-Halo lampholders and luminaires
• Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

ORDERING INFORMATION
SAMPLE NUMBER: L611P

<table>
<thead>
<tr>
<th>Track</th>
<th>Finishes</th>
<th>Connectors (Order Separately)</th>
<th>Accessories (Order Separately)</th>
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</thead>
<tbody>
<tr>
<td>L611–4’ Raceway Single Circuit Surface Mounted Track System</td>
<td>MB=Black  P=White</td>
<td>L900=Outlet Box Cover</td>
<td>DE611–Dead End</td>
</tr>
<tr>
<td>L512–8’ Raceway Single Circuit Surface Mounted Track System</td>
<td></td>
<td>L911=Live End Connector</td>
<td>L48–48” Steel Stem</td>
</tr>
<tr>
<td>L513–12’ Raceway Single Circuit Surface Mounted Track System</td>
<td></td>
<td>L913=Straight Connector</td>
<td>L84=T-Bar Attachment Clip</td>
</tr>
</tbody>
</table>

CONNECTORS AND ACCESSORIES

- L900 Outlet Box Cover
- L911 Live End Connector
- L913 Straight Connector
- L914 L Connector
- L914L L Connector
- L915 L Connector
- L915R L Connector
- L915L L Connector
- L916 X Connector
- L981 Conduit Adapter
- L984 T-Bar Attachment Clip
- DE611 Dead End
- L993 Pendant Kit Assembly
- L994 45° Pendant Adapter
FEATURES
• Accommodates Miniature or Halo-2 Power-Trac section
• 4’ or 8’ lengths, channel can be field cut to suit application
• Housing will accommodate straight runs, L, T or X configurations
• Installation by one person before making electrical connections
• Can also be used as raceway with L937 Raceway Cover accessory
• Finishes: White (P)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

PRODUCT: UL Listed, CSA Listed

ORDERING INFORMATION
SAMPLE NUMBER: L1651P

<table>
<thead>
<tr>
<th>Track</th>
<th>Finish</th>
<th>Connectors (Order Separately)</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>L1651=4'</td>
<td>P=White</td>
<td>L1901=Live End Connector Housing</td>
<td>L930=Housing End Cap</td>
</tr>
<tr>
<td>L1652=8'</td>
<td></td>
<td>L1901=Live End Connector Housing</td>
<td>L932=Cross Tee Adapter Clip</td>
</tr>
<tr>
<td></td>
<td></td>
<td>L1903=“L” Connector and Housing</td>
<td>L934=Cross Tee Adapter Clip</td>
</tr>
<tr>
<td></td>
<td></td>
<td>L1904=“T” Connector Housing</td>
<td>L935=Recessed Housing Hanger</td>
</tr>
<tr>
<td></td>
<td></td>
<td>L1905=“T” Connector Housing</td>
<td>L937=Raceway Cover</td>
</tr>
<tr>
<td></td>
<td></td>
<td>L1906=“X” Connector Housing</td>
<td>L938=Cross Tee End</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Finishes P=White</td>
<td>L939=Lathing Tab</td>
</tr>
<tr>
<td>L1651=4’</td>
<td></td>
<td></td>
<td>L940=Mini Connector Kit</td>
</tr>
<tr>
<td>L1652=8’</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

CONNECTIONS AND ACCESSORIES

L1901 Live End Connector Housing
L1903 Straight Connector and Housing
L1904 “L” Connector Housing
L1905 “T” Connector Housing
L1906 “X” Connector Housing
L930 Housing End Cap
L932 Cross Tee Adapter Clip
L934 Cross Tee Adapter Clip
L935 Recessed Housing Hanger
L937 Raceway Cover
L938 Cross Tee End
L939 Lathing Tab
L940 Mini Connector Kit

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
Features:
- Allows up to 60 Amp on 3-phase wire systems and 40 Amp on single phase
- Structural channel is extruded aluminum
- Track comes in 4', 8' and 12' lengths
- Fully polarized and grounded throughout
- Extra capacity can be used to make longer runs from a single feed
- Additional circuits can be run through the integral raceway
- L963 converter is required for Halo Power-Trac lampholder
- Lampholders with integral electronic transformers cannot be used
- Finishes: White (P) and Black (MB)

Compliance: UL Listed, CSA Listed

Ordering Information:
Sample Number: L621

<table>
<thead>
<tr>
<th>Track</th>
<th>Finishes</th>
<th>Connectors</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>L621-4' Four Circuit Track System</td>
<td>MB-Black</td>
<td>L900-Outlet Box Cover</td>
<td>DE621-Dead End</td>
</tr>
<tr>
<td>L622-8' Four Circuit Track System</td>
<td>P-White</td>
<td>L921-Live End Connector</td>
<td>L48-1/8&quot; Steel Stem for Pendant Mounting</td>
</tr>
<tr>
<td>L623-12' Four Circuit Track System</td>
<td></td>
<td>L923-Straight Connector</td>
<td>L954-Pendant Kit assembly</td>
</tr>
<tr>
<td></td>
<td></td>
<td>L924-L Connector</td>
<td>L983-T-Bar Attachment Clip</td>
</tr>
<tr>
<td></td>
<td></td>
<td>L925-T Connector</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>L926-X Connector</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>L963-Single-Circuit to Four-Circuit Converter</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>L982-Conduit Connector</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>L983-I-Bar Attachment Clip</td>
<td></td>
</tr>
</tbody>
</table>

Connectors and Accessories:

- L900 Outlet Box Cover
- L921 Live End Connector
- L923 Straight Connector
- L924 L Connector
- L925 T Connector
- L926 X Connector
- L982 Conduit Connector
- L983 I-Bar Attachment Clip
- L963 Single-Circuit to Four-Circuit Converter with Switch

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
FEATURES
- Two 40 Amp circuits with dedicated neutrals
- Available in 120V and 277V
- Extruded aluminum housing with .080" nominal wall thickness
- Solid copper alloy buss bars with extruded polyvinyl insulator
- Variety of connectors are available
- Finishes: White (P), Black (MB) and Silver (SL)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

ORDERING INFORMATION
SAMPLE NUMBER: LA631MB

<table>
<thead>
<tr>
<th>Track</th>
<th>Finishes</th>
<th>Voltage</th>
<th>Connectors (Order Separately)</th>
<th>Connectors Voltage</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LA631-4' 2-Circuit, 2 Neutral Architectural Track</td>
<td>MB=Black, P=White, SL=Silver</td>
<td>277-277V (LA Track Only)</td>
<td>LA670-Live End Conduit Connector, LA671-Live End Connector</td>
<td>277-277V (Blank)-120V</td>
<td>DE661-Dead End, L900-Outlet Box Cover, L903-T-Bar Attachment Clip, LA48-48&quot; Steel Stem, LA999-Wireway Cover (gray only), LA999-18&quot; Pendant Kit, LA996-Wireway Cover for Pendant Assembly Kit</td>
</tr>
</tbody>
</table>

**CONNECTORS AND ACCESSORIES**
- LA1L 120V Halo Architectural Converter
- L900 Outlet Box Cover
- LA670 Live End Conduit Connector
- LA671 Live End Connector
- LA627 Flexible Connector
- LA674 "L" Connector
- LA675 "T" Connector
- LA676 "X" Connector
- LA678 Mini Joiner
- LA996 Wireway Cover, for use with Pendant Assembly Kit
- LA959 Wireway Cover

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
FEATURES
- Accepts both Lazer Track and Power-Trac luminaires
- Structural channel is extruded aluminum
- Conductors are solid copper encased in rigid extruded PVC insulators
- Visual polarity indicates proper electrical installation of fixtures
- Track comes in 2', 4', 6' and 8' lengths
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed, CSA Listed

ORDERING INFORMATION: ORDER HOUSING AND TRIMS SEPARATELY

SAMPLE NUMBER: LZR102P

<table>
<thead>
<tr>
<th>Track</th>
<th>Finishes</th>
<th>Connectors (Order Separately)</th>
<th>Accessories (Order Separately)</th>
<th>Current Limiters (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LZR102-2' Lazer Miniature Single Circuit Track System</td>
<td>MB-Black P-White</td>
<td>LZR200-Live End Feed with Junction Box Cover</td>
<td>LZR207-T-Bar Mounting Clip</td>
<td>Current Limiter-Center Feed</td>
</tr>
<tr>
<td>LZR104-4’ Lazer Miniature Single Circuit Track System</td>
<td></td>
<td>LZR201-Live End Feed</td>
<td>LZR208-Live End Feed with Junction Box Cover</td>
<td>LZR203CB120-1200W (10A@120V)</td>
</tr>
<tr>
<td>LZR106-6’ Lazer Miniature Single Circuit Track System</td>
<td></td>
<td>LZR202-Floating Canopy and Connector Feed</td>
<td>LZR209-End Feed</td>
<td>LZR203CB120-1200W (10A@120V)</td>
</tr>
<tr>
<td>LZR108-8’ Lazer Miniature Single Circuit Track System</td>
<td></td>
<td>LZR203-Adjustable L and Straight Connector Feed</td>
<td>LZR210-Monopoint Feed - Low Voltage</td>
<td>LZR203CB300-300W (2.5A@120V)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR204-Conduit Adapter Feed</td>
<td>Finishes MB-Black P-White</td>
<td>LZR203CB600-600W (5A@120V)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR205-Conduit Continuation Feed</td>
<td></td>
<td>LZR203CB960-960W (8A@120V)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR206-T-Bar Canopy</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR208-Light Connector</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR211-Adjustable L and Straight Connector Feed</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR212-Mini Joiner</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR213L-“T” Connector - Left</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR213R-“T” Connector - Right</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>LZR214-“X” Connector</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Track</th>
<th>Finishes</th>
<th>Connectors (Order Separately)</th>
<th>Accessories (Order Separately)</th>
<th>Current Limiters (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

CONNECTORS AND ACCESSORIES

- LZR200 Live End Feed with Junction Box Cover
- LZR201 Live End Feed
- LZR202 Floating Canopy and Connector Feed
- LZR203 Adjustable L and Straight Connector Feed
- LZR204 Conduit Adapter Feed
- LZR205 Conduit Continuation Feed
- LZR206 T-Bar Canopy
- LZR207 T-Bar Mounting Clip
- LZR208 Cord and Plug Feed
- LZR209 Monopoint Feed
- LZR210 Monopoint Feed - Low Voltage
- LZR211 Flexible Connector Feed
- LZR212 Mini Connector
- LZR213R Right Handed "T" Connector
- LZR213L Left Handed "T" Connector
- LZR214 "X" Connector
- DE112 Dead End
- LZR201, LZR203 Current Limiters

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
### Product Specifications and Dimensions Subject to Change

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L112</td>
<td>L114</td>
<td>Red Gel Filter; Ultraviolet Filter reduces UV impact</td>
</tr>
<tr>
<td>L120</td>
<td>L121</td>
<td>Hel, Dichroic Filter; Amber, Dichroic Filter</td>
</tr>
<tr>
<td>L122</td>
<td>L123</td>
<td>Yellow, Dichroic Filter; Green, Dichroic Filter</td>
</tr>
</tbody>
</table>

For use with MR16 lampholders, 2” nominal diameter

### Optical Filters

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L110N</td>
<td>L111</td>
<td>Diffuse Sand Blasted Lens; Soft Focus Lens</td>
</tr>
<tr>
<td>L112</td>
<td>L113</td>
<td>Prismatic Spread Lens; Linear Spread Lens</td>
</tr>
</tbody>
</table>

For use with MR16 lampholders. Changes and shapes light beam. 2” nominal diameter

### Architectural Flex Transformer

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF2005</td>
<td>L2005</td>
<td>50W Architectural Flex Transformer; Allows use of Linea track fixtures and low voltage pendants on 120V circuit of Architectural Flexible Track; Finishes: White (P), Matte Black (MB), Aluminum Haze (AH)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF2006</td>
<td>L2005</td>
<td>50W Architectural Flex Transformer; Allows use of Linea track fixtures and pendants on 120V circuit of Halo Architectural Flexible Track; Finishes: Aluminum Haze (AH)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LF2006</td>
<td>L2005</td>
<td>50W Architectural Flex Transformer; Allows use of Linea track fixtures and pendants on 120V circuit of Halo Architectural Flexible Track; Finishes: Aluminum Haze (AH)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L1962MB</td>
<td>L100MB</td>
<td>Barn Door Shutters for LV304 units control and shape light beam.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L1962MB</td>
<td>L100MB</td>
<td>HEX CELL LOUVER; Louvers control the light beam and prevent unwanted spill light; 2” nominal diameter. Provides for a 45° cutoff.</td>
</tr>
</tbody>
</table>
### ACCESSORIES FOR L4009

#### L4090

**Description**

PERFORATED METAL SHADE  
Lamp: 50W PAR20  
50W PAR30  
75W PAR16  
Finishes: White (P) and Black (MB)

#### L4091

**Description**

PERFORATED METAL SHADE  
Lamp: 75W PAR30  
100W R30  
Finishes: White (P) and Black (MB)

### ASSORTED LOUVERS

#### LOUVERS

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>LVR3240</td>
<td>Accessory Louver for L3240, L3250, L3255</td>
<td>White (P), Black (MB), Specular Clear (SC)</td>
</tr>
<tr>
<td>LVR3239</td>
<td>Accessory Louver for L3239</td>
<td>White (P), Black (MB), Specular Clear (SC)</td>
</tr>
<tr>
<td>LVR3218</td>
<td>Accessory Louver for L3218</td>
<td>White (P), Black (MB), Specular Clear (SC)</td>
</tr>
<tr>
<td>LVR3232</td>
<td>Accessory Louver for L3232</td>
<td>White (P), Black (MB), Specular Clear (SC)</td>
</tr>
</tbody>
</table>

#### RING LOUVERS

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
<th>Diameter</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L272</td>
<td>Small Concentric Ring Louver</td>
<td>4 11/16” [119mm]</td>
<td>Minimizes glare of light beams. For use with lampholders, L201 Accessory Holder and L290 Hood.</td>
</tr>
<tr>
<td>L100MB</td>
<td>Hex Cell Louver</td>
<td>2” [50mm]</td>
<td>Minimizes glare of light beams. For use with MR16 lamps.</td>
</tr>
</tbody>
</table>

#### CUBE CELL LOUVERS

<table>
<thead>
<tr>
<th>Source</th>
<th>Diameter</th>
<th>Finish</th>
<th>Lampholder</th>
<th>Required</th>
</tr>
</thead>
<tbody>
<tr>
<td>L274</td>
<td>33/4” [96mm]</td>
<td>Black (MB)</td>
<td>L1830</td>
<td>L252MB Media Holder</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>LZR1330</td>
<td>L252MB Media Holder</td>
</tr>
<tr>
<td>L27b</td>
<td>4 3/4” [121mm]</td>
<td>Black (MB)</td>
<td>L201, L280</td>
<td>- - -</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L230 Clips</td>
<td>- - -</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L251, L1730</td>
<td>L230 Clips</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L1830</td>
<td>L1976 Barn Doors</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L2R1338</td>
<td>L352MB Media Holder</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L1838</td>
<td>L352MB Media Holder</td>
</tr>
<tr>
<td>L277</td>
<td>6 1/4” [159mm]</td>
<td>Black (MB)</td>
<td>L3754</td>
<td>- - -</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L1838</td>
<td>L1977 Barn Doors</td>
</tr>
<tr>
<td>L279</td>
<td>7” [178mm]</td>
<td>Black (MB)</td>
<td>L3756</td>
<td>- - -</td>
</tr>
<tr>
<td>L100MB</td>
<td>2” [51mm]</td>
<td>Black (MB)</td>
<td>- - -</td>
<td>Hex Cell Louver - For MR16</td>
</tr>
<tr>
<td>LVH-20</td>
<td>2” [51mm]</td>
<td>Black (MB)</td>
<td>- - -</td>
<td>Hex Cell Louver - For PAR20</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
TRACK CURRENT LIMITER

With the Halo Track Current Limiter, energy consumption can be controlled to exact requirements. Circuit breakers become an integral part of the track system and can be selected from 120 watts up to 1200 watts. Should the track section exceed its load rating, the circuit breaker trips and shuts off power to that track section ensuring compliance with load requirements.

HALO POWER-TRAC SINGLE CIRCUIT CURRENT LIMITER

<table>
<thead>
<tr>
<th>Feed Type</th>
<th>Circuit 1 Breaker</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>LC901 = Halo Power-Trac 1-Circuit End Feed</td>
<td>CB120 = 120W (1A @ 120V)</td>
<td>P = White</td>
</tr>
<tr>
<td>LC903 = Halo Power-Trac 1-Circuit Center Feed</td>
<td>CB300 = 300W (2.5A @ 120V)</td>
<td>MB = Black</td>
</tr>
<tr>
<td></td>
<td>CB600 = 600W (5A @ 120V)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CB960 = 960W (8A @ 120V)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CB1200 = 1200W (10A @ 120V)</td>
<td></td>
</tr>
</tbody>
</table>

Note: Consult factory for Single Circuit Center-feed requiring two circuit breakers.

HALO POWER-TRAC TWO CIRCUIT CURRENT LIMITER

<table>
<thead>
<tr>
<th>Feed Type</th>
<th>Circuit 1 Breaker</th>
<th>Circuit 2 Breaker</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>LC941 = Halo Power-Trac 2-Circuit End Feed</td>
<td>CB120 = 120W (1A @ 120V)</td>
<td>[Blank] = No Breaker Required</td>
<td>P = White</td>
</tr>
<tr>
<td>LC943 = Halo Power-Trac 2-Circuit Center Feed</td>
<td>CB300 = 300W (2.5A @ 120V)</td>
<td>CB120 = 120W (1A @ 120V)</td>
<td>MB = Black</td>
</tr>
<tr>
<td></td>
<td>CB600 = 600W (5A @ 120V)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>CB960 = 960W (8A @ 120V)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>CB1200 = 1200W (10A @ 120V)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

HALO-2 POWER-TRAC TWO CIRCUIT CURRENT LIMITER

<table>
<thead>
<tr>
<th>Feed Type</th>
<th>Circuit 1 Breaker</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2RC201 = Lazer 1-Circuit End Feed</td>
<td>CB120 = 120W (1A @ 120V)</td>
<td>P = White</td>
</tr>
<tr>
<td>L2RC203 = Lazer 1-Circuit Center Feed</td>
<td>CB300 = 300W (2.5A @ 120V)</td>
<td>MB = Black</td>
</tr>
<tr>
<td></td>
<td>CB600 = 600W (5A @ 120V)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CB960 = 960W (8A @ 120V)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>CB1200 = 1200W (10A @ 120V)</td>
<td></td>
</tr>
</tbody>
</table>

Note: Consult factory for Single Circuit Center-feed requiring two circuit breakers.

ACCESSORIES FOR L1701 AND L1702

<table>
<thead>
<tr>
<th>Description</th>
<th>L281</th>
<th>L282</th>
<th>L283</th>
<th>L284</th>
<th>L286</th>
</tr>
</thead>
<tbody>
<tr>
<td>PERFORATED METAL SHADE</td>
<td>Finishes: White (P), Black (MB)</td>
<td>Lamp: 60W PAR16, 50W PAR20</td>
<td>PERFORATED METAL SHADE</td>
<td>Finishes: White (P), Black (MB)</td>
<td>Lamp: 75W PAR30</td>
</tr>
<tr>
<td>POLYMER LIGHT SHIELD</td>
<td>Finishes: White (P), Black (MB)</td>
<td>Lamp: 600W PAR16, 500W PAR20</td>
<td>POLYMER LIGHT SHIELD</td>
<td>Finishes: White (P), Black (MB)</td>
<td>Lamp: 75W PAR30</td>
</tr>
<tr>
<td>BELLOW</td>
<td>Fits: White (P), Black (MB)</td>
<td>Lamp: 150W PAR38</td>
<td>BELLOW</td>
<td>Fits: White (P), Black (MB)</td>
<td>Lamp: 150W PAR38</td>
</tr>
</tbody>
</table>

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
COLOR FILTERS

<table>
<thead>
<tr>
<th>Description</th>
<th>2&quot;</th>
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<th>3 3/4&quot;</th>
<th>4 11/16&quot;</th>
<th>6 5/16&quot;</th>
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<tbody>
<tr>
<td>Red Gel</td>
<td>L112</td>
<td>F22-20</td>
<td></td>
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<tr>
<td>Ultraviolet</td>
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<tr>
<td>Red Dichroic</td>
<td>L120</td>
<td>F76-20</td>
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<tr>
<td>Amber Dichroic</td>
<td>L121</td>
<td>F72-20</td>
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<tr>
<td>Yellow Dichroic</td>
<td>L122</td>
<td>F75-20</td>
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<tr>
<td>Green Dichroic</td>
<td>L123</td>
<td>1-73-20</td>
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<tr>
<td>Daylight Blue Dichroic</td>
<td>L124</td>
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<tr>
<td>Blue Dichroic</td>
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<tr>
<td>Peach Dichroic</td>
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<td>1-71-20</td>
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<tr>
<td>Medium Blue Dichroic</td>
<td>F74-20</td>
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<td>Dark Blue Dichroic</td>
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<tr>
<td>Light Blue Dichroic</td>
<td>F78-20</td>
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<td>Neutral Density</td>
<td>F79-20</td>
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<td>Magenta</td>
<td>F80-20</td>
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<tr>
<td>Cosmetic 2700° Dichroic</td>
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<tr>
<td>Yellow Gel</td>
<td>L130</td>
<td>F55-20</td>
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<tr>
<td>Amber Gel</td>
<td>L131</td>
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<tr>
<td>Medium Pink</td>
<td>L411</td>
<td>L211</td>
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<tr>
<td>Warm Red</td>
<td>L412</td>
<td>L212</td>
<td>L312</td>
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<tr>
<td>Daylight Blue</td>
<td>L420</td>
<td>L220</td>
<td>L320</td>
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<tr>
<td>Medium Amber</td>
<td>L431</td>
<td>L231</td>
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<tr>
<td>Medium Green</td>
<td>L441</td>
<td>L241</td>
<td>L341</td>
<td></td>
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<tr>
<td>Straw</td>
<td>L330</td>
<td></td>
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<tr>
<td>Mercury</td>
<td>F66-20</td>
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</tbody>
</table>

BEAM MODIFYING LENSES

<table>
<thead>
<tr>
<th>Description</th>
<th>2&quot;</th>
<th>2 1/2&quot;</th>
<th>4 11/16&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diffuse Sand Blasted Lens</td>
<td>L110</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Soft Focus Lens</td>
<td>L111</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Prismatic Spread Lens for MR16</td>
<td>L113</td>
<td></td>
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</tr>
<tr>
<td>Linear Spread Lens for MR16</td>
<td>L115</td>
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</tr>
<tr>
<td>Linear Spread Lens for PAR</td>
<td>L250</td>
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<tr>
<td>PAR20 Linear Spread Lens</td>
<td>L265</td>
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<tr>
<td>Overall Spread Lens</td>
<td>OSL-20</td>
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<tr>
<td>Diffused Lens</td>
<td>UIF-20</td>
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</table>

L252, L352 MEDIA HOLDERS

<table>
<thead>
<tr>
<th>SOURCE</th>
<th>Finish</th>
<th>L252</th>
<th>L352</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medium Pink Filter</td>
<td>Black [MB]</td>
<td>L411</td>
<td>L211</td>
<td>Allows use of L400 series color filters and Cube cell louvers with L1830 (L252) and L1838 (L352).</td>
</tr>
<tr>
<td>Warm Red Filter</td>
<td>Black [MB]</td>
<td>L412</td>
<td>L212</td>
<td></td>
</tr>
<tr>
<td>Daylight Blue Filter</td>
<td>Black [MB]</td>
<td>L420</td>
<td>L220</td>
<td></td>
</tr>
<tr>
<td>Medium Blue Filter</td>
<td>Black [MB]</td>
<td>L421</td>
<td>L221</td>
<td></td>
</tr>
<tr>
<td>Medium Amber Filter</td>
<td>Black [MB]</td>
<td>L431</td>
<td>L231</td>
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<tr>
<td>Medium Green Filter</td>
<td>Black [MB]</td>
<td>L441</td>
<td>L241</td>
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</tr>
<tr>
<td>UV Filter</td>
<td>Black [MB]</td>
<td>L414</td>
<td>L214</td>
<td></td>
</tr>
<tr>
<td>Cube Cell</td>
<td>Black [MB]</td>
<td>L274</td>
<td>L275</td>
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</table>

L252, L352 MEDIA HOLDER ACCESSORY, BLACK

<table>
<thead>
<tr>
<th>Description</th>
<th>L252</th>
<th>L352</th>
</tr>
</thead>
<tbody>
<tr>
<td>MEDIA HOLDER ACCESSORY, BLACK</td>
<td></td>
<td></td>
</tr>
<tr>
<td>For use with LZR1330 - Allows use of L274 Cube Cell louver and L400 Series Color Filters Finishes: Black (MB)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>L252</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MEDIA HOLDER ACCESSORY, BLACK</td>
<td></td>
<td></td>
</tr>
<tr>
<td>For use with LZR1338 - Allows use of L275 Cube Cell louver and L200 Series Color Filters. Finishes: Black (MB)</td>
<td></td>
<td></td>
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</tbody>
</table>
## BARN DOOR SHUTTERS

<table>
<thead>
<tr>
<th>SOURCE</th>
<th>FINISH</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>L1965</td>
<td>Black [MB]</td>
<td>Fits L855, L1765 or L2765.</td>
</tr>
<tr>
<td>L1967/</td>
<td>Black [MB]</td>
<td>For use with L3703, L3705, L4007 (Requires LCS4007) or L4008 (Requires LCS4008).</td>
</tr>
</tbody>
</table>

### L1967PF

**Description**
- **ACCESSORY CLIPS**
  - For use with L3703, L3705, L4007 (Requires LCS4007) and L4008 (Requires LCS4008).
  - Finishes: Black (MB)

### L200

**Description**
- **ACCESSORY BAFFLE**
  - For use with L1760, L2716, L2717 and L3700 lampholders. Reduces spill light.
  - Finishes: Black (MB)

### L230

**Description**
- **ACCESSORY CLIPS**
  - For use with L1730 lampholder. Accepts one or two L200 Series Lenses, one L275 Cube Cell Louver, or one lens and one louver.

### L236

**Description**
- **ACCESSORY CLIPS**
  - For use with L2736 lampholder. Allows L200 Series color filters, L272 Louver and L275 Cube Cell Louver to be used with L2736 lampholder.

### L276

**Description**
- **ACCESSORY SPRINGS**
  - Allows L275 Cube Cell Louver to be used with L855, L1765, L1767 and L2765.

### L278

**Description**
- **ACCESSORY SPRING CLIPS**
  - For L200 Series color filters, L272 Louver and L275 Cube Cell Louver with L1738 and L2738 lampholders.

### LCS4007

**Description**
- **ACCESSORY CLIPS**
  - For use with L4007 to attach L1967 Barn Doors or L200 Series UV/color filters or L275 Louver.

### LCS4008

**Description**
- **ACCESSORY CLIPS**
  - For use with L4008 to attach L1967 Barn Doors or L200 Series UV/color filters or L275 Louver.
<table>
<thead>
<tr>
<th><strong>L1955</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BEAM CONCENTRATOR</strong></td>
<td>Concentrates beam of MR16/FL lamp to produce a well-defined round spot of light. Comes with three auxiliary round beam templates for choice of beam angle size. For L1760, L1763, L2716, L2717, L2771 and L2740. Finishes: Black (MB)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>L251</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ACCESSORY HOLDER</strong></td>
<td>For use with L1963 Barn Doors or L200 Series UV/color filters or L275 Louver. Finishes: Black (MB)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>L1973</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>LOW VOLTAGE CANOPY ADAPTER</strong></td>
<td>Allows use of L2001 and L2004 Solid State Adapter or lampholders with integral solid state transformer in canopy mount installations. Also for use with L3218, L3222, L3239, L5300, L5130 and L5138. Mounts permanently to junction box. 5 3/8&quot; sq. Finishes: White (P) and Black (MB)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>L1974</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>WEIGHTED BASE ADAPTER</strong></td>
<td>For portable use. May also be used with L2001 and L2004 Adapter and low voltage lampholders. Padded base 5-3/8&quot; square. Complete with 6' 3-wire cord with 3-prong grounded plug. Rotary on/off switch. Finishes: White (P) and Black (MB)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>L972</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>C CLAMP ADAPTER</strong></td>
<td>Can be mounted on pipe up to 2&quot; diameter or any flat protruding surface. Complete with 6' 3-wire cord with 3-prong grounded plug. Finishes: White (P) and Black (MB)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>L917</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SLOPE ADAPTERS</strong></td>
<td>Allows use of extension wands on sloped or cathedral ceilings. 0°-90°. Max Extension: 4-3/4&quot; (121mm) Finishes: White (P) and Black (MB)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>L918, L936, L948</strong></th>
<th><strong>Description</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>L918 EXTENSION WAND 18’’ [457mm]</strong></td>
<td>L936 EXTENSION WAND 36” [914mm] L948 EXTENSION WAND 48” [1219mm] Note: Not For Use With Lazer Track Lampholders For use with most lampholders (excluding those with integral electronic transformers, HID lampholders except L3500 or some Para Trac Lampholders) and track. May also be used with L2001 Solid State Adapter, L967 or L968 Switches or, with L963, in 4 Circuit Track. Finishes: White (P) and Black (MB)</td>
</tr>
</tbody>
</table>
L956
Description
SHOWROOM FIXTURE ADAPTER
Note: Single Circuit Only
Allows canopy mounted fixture (chandelier, etc.) to be suspended from track. Will hold up to 35 lbs.
Can be switched on and off via track or by pull chain on adapter.
Finishes: White (P)

L957
Description
PENDANT ADAPTER
Allows any chain hung fixture up to 35 lbs. to be suspended from track. For use with Halo Single Circuit Power-Trac only. Not for use on sloped ceilings or walls.
Finishes: White (P) and Black (MB)

L961
Description
SIGN HANGER WITH HOOK
Will hold up to 35 lbs. Not for use on sloped ceilings or walls.
Finishes: White (P) and Black (MB)

L2001
Description
LOW VOLTAGE TRANSFORMER
Finishes: White (P) and Black (MB)

L2004
Description
LOW VOLTAGE TRANSFORMER
For use with Halo H77, H7H and H44 recessed housings. Allows Track lampholders to be used with recessed installations. Not for use with any solid state/electronic low voltage, HID lampholders or fluorescent lampholders. Up to 150W maximum.
Finishes: Black Baffle with White Trim Ring (P), White Baffle with White Trim Ring (W)

L966
Description
OUTLET ADAPTER
5 Amps maximum. For use with Halo Single Circuit Power-Trac only.
Finishes: White (P) and Black (MB)
## MEDIA HOLDERS

<table>
<thead>
<tr>
<th>Source</th>
<th>Finish</th>
<th>Diameter</th>
<th>Description</th>
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<tbody>
<tr>
<td>LM10230</td>
<td>Blank (AH)</td>
<td>4-11/16” (119mm)</td>
<td>Span PAR30, CDMR111</td>
</tr>
<tr>
<td>LM102111</td>
<td>Blank (AH)</td>
<td>4-11/16” (119mm)</td>
<td>Span PAR30, CDMR111</td>
</tr>
<tr>
<td>LM2U216</td>
<td>Titan (AH)</td>
<td>2” (50mm)</td>
<td>Span MR16</td>
</tr>
<tr>
<td>LM10520</td>
<td>Blank (AH), White (P), Black (MB)</td>
<td>2-1/2” (64mm)</td>
<td>Stasis PAR20</td>
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<tr>
<td>LM10530</td>
<td>Blank (AH), White (P), Black (MB)</td>
<td>3-3/4” (95mm)</td>
<td>Stasis PAR30</td>
</tr>
<tr>
<td>LM10538</td>
<td>Titan (AH), White (P), Black (MB)</td>
<td>4-11/16” (119mm)</td>
<td>Stasis PAR38</td>
</tr>
</tbody>
</table>

## ACCESSORIES FOR USE WITH LZR510

**LSP38**

**Description**
SHADE FOR PAR38 LAMPS
Installs with two keyhole slots and screws. Allows use of L252 Accessory Holder. L252 allows use of 3-3/4” (95mm) L400 Series Color Filters and/or L274 Cube Cell Louver. Finishes: White (P) and Black (MB)

**BEL1MB**

**Description**
BLACK BELLOWS
For finished appearance with PAR30 or PAR38 lamps. Finishes: Black (MB)

## 24 VOLT LAMPS

<table>
<thead>
<tr>
<th>Source</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>Z81</td>
<td>20W T3 2-pin G4 Clear Quartz, 24V</td>
</tr>
<tr>
<td>Z82</td>
<td>5W T3-1/4 wedge Base Frosted, 24V</td>
</tr>
<tr>
<td>Z83</td>
<td>10W T3-1/4 Wedge Base Frosted, 24V</td>
</tr>
<tr>
<td>Z84</td>
<td>35W MR11 G4 10° Spot, 24V</td>
</tr>
<tr>
<td>Z85</td>
<td>35W MR11 G4 30° Flood, 24V</td>
</tr>
<tr>
<td>Z86</td>
<td>35W MR16 G4 12° Spot, 24V</td>
</tr>
<tr>
<td>Z87</td>
<td>35W MR16 G4 40° Flood, 24V</td>
</tr>
<tr>
<td>Z88</td>
<td>50W MR16 G4 15° Spot, 24V</td>
</tr>
<tr>
<td>Z89</td>
<td>50W MR16 G4 40° Flood, 24V</td>
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</table>

## 12 VOLT LAMPS

<table>
<thead>
<tr>
<th>Source</th>
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<tbody>
<tr>
<td>Z42CVNSP</td>
<td>42W MR16 Very Narrow Spot</td>
</tr>
<tr>
<td>Z50CNSP</td>
<td>50W MR16 Narrow Spot</td>
</tr>
<tr>
<td>Z50CNFL</td>
<td>50W MR16 Narrow Flood</td>
</tr>
<tr>
<td>Z50CFL</td>
<td>50W MR16 Flood</td>
</tr>
<tr>
<td>Z91</td>
<td>20W T3 2-pin L3 Clear Quartz</td>
</tr>
<tr>
<td>Z92</td>
<td>5W T3-1/4 Wedge Base Frosted</td>
</tr>
<tr>
<td>Z93</td>
<td>10W T3-1/4 Wedge Base Frosted</td>
</tr>
</tbody>
</table>
**FEATURES**

- Ultra shallow surface mount
- Linear spread lens provides radical batwing distribution
- Lamp: Two 13W TT Twin Tube compact fluorescent lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Damp Location

---

**FEATURES**

- Rectangle opal lexan diffuser with black base
- Includes tamper resistant screws
- Wall or ceiling mount
- Lamp: 13W compact fluorescent lamp (120V input)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Wet Location

---

**FEATURES**

- Ceiling mount downlight with Colix® baffle
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 75W R30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Damp Location
**SURFACE - ROUNDS**

- **H1311 R40 DOWNLIGHT WITH BAFFLE**
  - **FEATURES**
    - Ceiling mounted downlight with Coilex® baffle
    - Commercial cylinder surface fixtures
    - Finishes: White (P) and Bronze (BZ)
    - Lamp: 150W BR40

- **H1312 BAFFLE DOWNLIGHT**
  - **FEATURES**
    - Pendant mounted round baffle downlight
    - Commercial cylinder surface fixtures
    - Finishes: White (P) and Bronze (BZ)
    - Lamp: 150W BR40, 150W PAR38

- **H1313 WALL MOUNT DOWNLIGHT WITH COILEX BAFFLE**
  - **FEATURES**
    - Wall mount downlight with Coilex® baffle
    - Commercial cylinder surface fixtures
    - Finishes: White (P) and Bronze (BZ)
    - Lamp: 65W BR30

- **H1314 WALL MOUNT DOWNLIGHT WITH BAFFLE**
  - **FEATURES**
    - Wall mount downlight with Coilex® baffle
    - Commercial cylinder surface fixtures
    - Finishes: White (P) and Bronze (BZ)
    - Lamp: 150W BR40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Damp Location

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FEATURES
• Soft round wall mount uplight/downlight with Coilex® baffle
• Commercial cylinder surface fixtures
• Finishes: White (P) and Bronze (BZ)
• Lamp: Two 65W BR30 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

FEATURES
• Surface rounds uplight/downlight with Coilex® baffle
• Wall mounted uplight/downlight fixture
• Finishes: White (P) and Bronze (BZ)
• Lamp: Two 150W BR40/PAR38 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

FEATURES
• Ceiling mounted downlight with Coilex® baffle
• Commercial cylinder surface fixtures
• Finishes: White (P) and Bronze (BZ)
• Lamp: 300W BR40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

FEATURES
• Pendant mount downlight with Coilex® baffle
• Finishes: White (P) and Bronze (BZ)
• Lamp: 300W R40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location
FEATUES
- Ceiling mounted with Coilex® baffle
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 75W R30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

H2300
INCANDESCENT
CEILING MOUNT
OPEN/BAFFLE

FEATUES
- Ceiling mounted downlight with Coilex® baffle
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

H2310
INCANDESCENT
CEILING MOUNT
OPEN/BAFFLE

FEATUES
- Round pendant mounted open downlight
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40, 150W PAR38

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

H2320
INCANDESCENT
PENDANT MOUNT
DOWNLIGHT

FEATUES
- Round ceiling mounted open downlight
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 75W R30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

H2332
INCANDESCENT
CEILING MOUNT
OPEN

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**SURFACE - ROUNDS**

**H2335 R40 OPEN DOWNLIGHT**

**FEATURES**
- Ceiling mounted open downlight
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Damp Location

---

**H2351 WALL MOUNT DOWNLIGHT**

**FEATURES**
- Wall mount round downlight
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 100W A19

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Damp Location

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**H2353 WALL MOUNT UPLIGHT/DOWNLIGHT**

**FEATURES**
- Wall mount round open uplight/downlight
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: Two 65W BR30 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Damp Location

---

**H2355 WALL MOUNT UPLIGHT/DOWNLIGHT OPEN**

**FEATURES**
- Wall mount round open uplight/downlight
- Commercial cylinder surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: Two 150W BR40/PAR38 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Damp Location

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**H2520 ETCHING LANDSCAPE RECTANGLE SCONCE**

**FEATURES**
- Designed for elevator pads, hallways and corridors
- Etched rectangular grid glass light diffuser in a variety of shapes
- Heavy-gauge die-formed steel matte chrome finished brackets
- Solid steel mounting plate
- Lamp: 100W T-4 E-11 Mini candelabra screw base lamp

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed, ADA Compliant

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**H2521, H2525 ETCHING PORTRAIT RECTANGLE SCONCE**

**FEATURES**
- Etched rectangle grid glass
- Solid steel mounting plate with chrome finish
- Heavy-gauge die-formed steel matte chrome finished brackets
- H2521 lamp: 100W A19 incandescent med. base, 100W BT15 halogen
- H2525 lamp: Two 13W 4-pin DTT G24q-1 compact fluorescent lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed, ADA Compliant

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**H2522, H2523 ETCHINGS SQUARE WALL SCONCES**

**FEATURES**
- For use with incandescent, compact fluorescent or halogen lamps
- Etched square grid glass
- Solid steel mounting plate with chrome finish
- Heavy-gauge die-formed steel matte chrome finished brackets
- H2522 lamp: 100W A19 incandescent, 100W BT15 halogen
- H2523 lamp: Two 18W DTT G24q-2- 4-pin compact fluorescent lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed, ADA Compliant

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**H2524 ETCHINGS ULTRA LANDSCAPE WALL SCONCE**

**FEATURES**
- Ultra landscape rectangle sconce
- Solid steel mounting plate with matte chrome finish
- Glass shield supplied for use with T4 quartz lamps
- Lamp: Two 100W T-4 (E11) mini-candelabra base

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, CSA Listed, ADA Compliant

---

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
FEATURES
- Etched small round glass sconce
- Solid steel mounting plate with white painted finish
- Heavy-gauge die-formed steel matte chrome finished brackets
- Top bracket is spring loaded to allow easy relamping
- Suitable for wall and ceiling mount
- Lamp: 100W T-4 (E11) mini-candelabra base

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed

H2526 ETCHEING SMALL CIRCLE WALL SCONCE

FEATURES
- Etched large round glass sconce
- Matte chrome finish
- Heavy-gauge die-formed steel matte chrome finished brackets
- Top bracket is spring loaded to allow easy relamping
- Solid steel mounting plate, with white painted finish
- Suitable for wall or ceiling mount
- H2528 lamp: 100W T-4 (E11) mini-candelabra base
- H2529 lamp: Two 18W DTT compact fluorescent lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed

H2528 ETCHEING LARGE CIRCLE

FEATURES
- Etched large round glass sconce
- Solid steel mounting plate, with white painted finish
- Heavy-gauge die-formed steel matte chrome finished brackets
- Top bracket is spring loaded to allow easy relamping
- Solid steel mounting plate, with white painted finish
- Suitable for wall or ceiling mount
- Lamp: Two 18W DTT compact fluorescent lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed

H2529 ETCHEING LARGE CIRCLE WITH ELECTRONIC BALLAST

FEATURES
- Wall mount sconce
- Translucent Pearl Onyx (TPO), translucent polycarbonate
- Diffuser can be mounted to direct light either up or down
- H2594 lamp: 60W, 75W, 100W A19, 150W A21
- H2595 lamp: 13W DTT compact fluorescent lamp

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

H2594, H2595 TRANSLUCENT QUARTER SPHERE
H1300 SOFT SQUARE CEILING MOUNT DOWNLIGHT

**Features**
- Ceiling mounted downlight with Coilex® baffle
- Finishes: White (P) and Bronze (BZ)
- Lamp: 65W BR30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed - Damp Location

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H1301 SOFT SQUARE CEILING MOUNT DOWNLIGHT

**Features**
- Ceiling mounted downlight with Coilex® baffle
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed - Damp Location

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H1302 DOWNLIGHT WITH COILEX BAFFLE - 15° SWIVEL

**Features**
- Ceiling pendant mount with swivel and Coilex® baffle
- Commercial soft square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40, 150W PAR38

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed - Damp Location

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H1303 WALL MOUNT DOWNLIGHT

**Features**
- Wall mounted downlight with Coilex® baffle
- Commercial soft square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 65W BR30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**Compliances:** UL Listed - Damp Location

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Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
FEATURES
• Wall mount downlight with Coilex® baffle
• Commercial soft square surface fixtures
• Finishes: White (P) and Bronze (BZ)
• Lamp: 150W BR40, 150W PAR38

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

FEATURES
• Soft square wall mount uplight/downlight with Coilex® baffle
• Commercial soft square surface fixtures
• Finishes: White (P) and Bronze (BZ)
• Lamp: Two 65W BR30 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

FEATURES
• Soft square wall mounted uplight/downlight with Coilex® baffle
• Commercial soft square surface fixtures
• Finishes: White (P) and Bronze (BZ)
• Lamp: Two 150W BR40, 150W PAR38 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location
**H1320 CEILING MOUNT**

**FEATURES**
- Ceiling mount downlight with Coilex® baffle
- Commercial square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 65W BR30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

**H1321 SQUARE CEILING MOUNT DOWNLIGHT COILEX BAFFLE**

**FEATURES**
- Square ceiling mount downlight with Coilex® baffle
- Commercial square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

**H1322 PENDANT MOUNT SQUARE DOWNLIGHT**

**FEATURES**
- Square pendant mount downlight with Coilex® baffle
- Commercial square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

**H1323 SQUARE WALL MOUNT DOWNLIGHT**

**FEATURES**
- Square wall mount downlight with Coilex® baffle
- Commercial square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 65W BR30

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location
FEATURES

- Square wall mount downlight with Coilex® baffle
- Commercial square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: 150W BR40, 150W PAR38

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

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FEATURES

- Square wall mount uplight/downlight with Coilex® baffle
- Commercial square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: Two 65W BH30 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location

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FEATURES

- Surface squares wall mounted with Coilex® baffle
- Commercial square surface fixtures
- Finishes: White (P) and Bronze (BZ)
- Lamp: Two 150W BR40, 150W PAR38 lamps

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed - Damp Location
FEATURES
- Suitable for general ambient and task lighting
- Spun aluminum housing supported by die-formed steel frame
- Incandescent, compact fluorescent and metal halide varieties
- Optional glass diffuser shields fixture interior from insects and dirt
- Three conductor cable is terminated to a quick disconnect connector
- Fixture is suspended by two aircraft type cables
- Lamps: 100W A19, 26/32/42W CFL GX24q base, 70W CMH

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed 1598 Luminaire

ORDERING INFORMATION
SAMPLE NUMBER: H2600SL

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Lamp* Type</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2600=12’ Diameter Prismatic Reflector Pendant</td>
<td>[Blank]=100W A19 Incandescent E42=26/32/42W Compact Fluorescent E70=70W Ceramic Metal Halide</td>
<td>SL=Silver</td>
<td>GDK12=12” Glass Diffuser Kit</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

FEATURES
- Suitable for general ambient and task lighting
- Spun aluminum housing supported by die-formed steel frame
- Incandescent, compact fluorescent and metal halide varieties
- Optional glass diffuser shields fixture interior from insects and dirt
- Three conductor cable is terminated to a quick disconnect connector
- Fixture is suspended by two aircraft type cables
- Lamps: 100W A19, 26/32/42W CFL GX24q base, 70W CMH

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed 1598 Luminaire

ORDERING INFORMATION
SAMPLE NUMBER: H2601SL

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Lamp* Type</th>
<th>Finish</th>
<th>Accessories (Order Separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>H2601=12’ Diameter Aluminum Reflector Pendant</td>
<td>[Blank]=100W A19 Incandescent E42=26/32/42W Compact Fluorescent E70=70W Ceramic Metal Halide</td>
<td>SL=Silver</td>
<td>GDK12=12” Glass Diffuser Kit</td>
</tr>
</tbody>
</table>

NOTES: *Lamp not included.

FEATURES
- Designed for counters, stairways and corridors
- 16” diameter shade, white enameled with 48” cord and white ceiling canopy
- Finishes: White (P)
- Lamps: 60W A19, 75W A19, 100W A19, 150W A21

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL Listed
Mother Lode Residence, Aspen, CO
Lighting Design: 186 Lighting Design Group, Inc., Denver, CO
Photography: Brent Moss
Cooper Lighting SOURCE Awards Winner
New Products Section

Featuring the newest Halo Track and Surface products launched since April 2012.
NEW PRODUCT – TABLE OF CONTENTS

- HU10 LED
  Page 2-111
- HU20 LED
  Page 2-112
- L806 LED
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- L807 LED
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- L806HO LED
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- L807HO LED
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- L806SM LED
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- L807SM LED
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- SPAN LED Wall Wash
  Page 2-117
HU10 LED UNDERCABINET

**FEATURES**
- Less than 3/4" overall fixture height
- Heavy gauge aluminum housing
- Cord and plug or Direct wire (with accessory)
- Even light distribution
- Mounting hardware included
- Available in White and Matte Black Finishes

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, IECC Compliant, ASHRAE Compliant, ENERGY STAR Qualified, FCC Compliant

**ORDERING INFORMATION**

SAMPLE NUMBER: HU1012D830P

<table>
<thead>
<tr>
<th>Family</th>
<th>Length</th>
<th>Dimming</th>
<th>Lens</th>
<th>CRI</th>
<th>Color Temperature</th>
<th>Finish</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>HU10=Halo Integrated Driver Undercabinet</td>
<td>12-12&quot;</td>
<td>Dimmable</td>
<td>Clear</td>
<td>80 CRI</td>
<td>30000K</td>
<td>White MB=Matte Black</td>
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<tr>
<td>HU101=3&quot; Daisy Chain Connector</td>
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<tr>
<td>HU102=6&quot; Daisy Chain Connector</td>
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<tr>
<td>HU103=24&quot; Daisy Chain Connector</td>
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<td>HU104=120&quot; Daisy Chain Connector</td>
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<td>HU105=68&quot; Power Cord</td>
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<td>HU106=Splice Box</td>
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<td>HU107=1-1/2&quot; Male-to-Male Connector</td>
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**NOTES:**
1. See our website for dimmer compatibility guide: www.cooperlighting.com

 Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and order information.
FEATURES
- Less than 3/4” overall fixture height
- Patented magnetic contact technology provides unlimited adjustability
- Low voltage track system with remote Driver
- Integrated Hi/Off/Low switch on driver
- Even light distribution
- Mounting hardware included
- Available in White and Matte Black Finishes

NEW PRODUCTS
HU20 LED UNDERCABINET

TRACK ORDERING INFORMATION
SAMPLE NUMBER: HU20P830P

<table>
<thead>
<tr>
<th>Track System</th>
<th>Length</th>
<th>Finish</th>
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<tbody>
<tr>
<td>HU20=Halo LED Undercabinet</td>
<td>12–12”</td>
<td>P=White</td>
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<td></td>
<td>18–18”</td>
<td>MB=Matte Black</td>
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<td>24–24”</td>
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LED PUCK ORDERING INFORMATION
SAMPLE NUMBER: HU20P830P

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<tr>
<th>Luminaire System</th>
<th>Form Factor</th>
<th>CRI</th>
<th>Color Temperature</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>HU20=Halo LED Undercabinet</td>
<td>P=Puck</td>
<td>8–80 CRI</td>
<td>30–3000K</td>
<td>P=White</td>
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<td>MB=Matte Black</td>
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POWER SUPPLY ORDERING INFORMATION
SAMPLE NUMBER: HU20C45P

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<tr>
<th>Power Supply System</th>
<th>Form Factor</th>
<th>Wattage</th>
<th>Finish</th>
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<tbody>
<tr>
<td>HU20=Halo LED Undercabinet</td>
<td>C=Corded</td>
<td>45–45W</td>
<td>P=White</td>
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<td></td>
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<td>MB=Matte Black</td>
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</table>

CONNECTOR ORDERING INFORMATION
SAMPLE NUMBER: HU201P

<table>
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<tr>
<th>Accessories</th>
<th>Finish</th>
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<tbody>
<tr>
<td>HU201=Linear Connector</td>
<td>P=White</td>
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<tr>
<td>HU202=6” Connector</td>
<td>MB=Matte Black</td>
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<td>HU203=24” Connector</td>
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<tr>
<td>HU204=120” Connector</td>
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</tbody>
</table>

TRACK ORDERING INFORMATION

LED PUCK ORDERING INFORMATION

CONNECTOR ORDERING INFORMATION

POWER SUPPLY ORDERING INFORMATION

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit www.cooperlighting.com for available options, accessories and ordering information.
**NEW PRODUCTS**

**HALO**

**FEATURES**
- Various optical distributions available
- Available in 3000K and 4000K
- CRI above 80
- Die-cast aluminum construction
- Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
- Finishes: White(P), Matte Black(MB) and Aluminum Haze(AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, DLC Qualified

---

**ORDERING INFORMATION**

**SAMPLE NUMBER:** L806SP8003AH

<table>
<thead>
<tr>
<th>Track</th>
<th>LED</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
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</thead>
<tbody>
<tr>
<td>L=Halo and Lazer Power-Trac</td>
<td>806-806</td>
<td>FL=Hood 37°  SN=Narrow Flood 22°  SP=Spot 15°</td>
<td>80-85 CRI</td>
<td>30-3000K  40-4000K</td>
<td>AH=Aluminum Haze  MB=Black  P=White</td>
<td>277–277 VAC (Only with HTEK)  [Blank]–120V</td>
</tr>
</tbody>
</table>

**NOTES:** 1. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting.  2. Lightolier® Lyfespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.  3. Global® is a registered trademark of Nordic Aluminum.

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**L807 LED**

**FEATURES**
- Various optical distributions available
- Available in 3000K and 4000K
- CRI above 80
- Die-cast aluminum construction
- Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
- Finishes: White(P), Matte Black(MB) and Aluminum Haze(AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, DLC Qualified

---

**ORDERING INFORMATION**

**SAMPLE NUMBER:** L807SP8003AH

<table>
<thead>
<tr>
<th>Track</th>
<th>LED</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L=Halo and Lazer Power-Trac</td>
<td>807-807</td>
<td>FL=Hood 37°  SN=Narrow Flood 22°  SP=Spot 15°</td>
<td>80-85 CRI</td>
<td>30-3000K  40-4000K</td>
<td>AH=Aluminum Haze  MB=Black  P=White</td>
<td>277–277 VAC (Only with HTEK)  [Blank]–120V</td>
</tr>
</tbody>
</table>

**NOTES:** 1. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting.  2. Lightolier® Lyfespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting.  3. Global® is a registered trademark of Nordic Aluminum.
FEATURES
• Various optical distributions available
• Available in 3000K and 4000K
• CRI above 80
• Die-cast aluminum construction
• Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
• Finishes: White(P), Matte Black(MB) and Aluminum Haze(AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL/cUL Listed, DLC Qualified

### ORDERING INFORMATION

**SAMPLE NUMBER: L806HOSP8030AH**

<table>
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<tr>
<th>Track</th>
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<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
<th>Accessories (Order Separately)</th>
</tr>
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<tbody>
<tr>
<td>L=Halo and Lazer Power-Trac</td>
<td>806HO</td>
<td>FL= Flood 45°</td>
<td>80-80 min</td>
<td>27=2700K</td>
<td>AH=Aluminum Haze MB=Black P=White</td>
<td>277=277 VAC (Only with HTEK) [Blank]=120V</td>
<td>OPK8067HOSP=Kit, Optics 806HU, 807HU, Spot</td>
</tr>
<tr>
<td>LL=Lightolier® Track</td>
<td>806HU</td>
<td>NF= Narrow Flood 25°</td>
<td>30-3000K</td>
<td>30-4000K</td>
<td></td>
<td></td>
<td>OPK8067HOWS=Kit, Optics 806HU, 807HU, Wide Spot</td>
</tr>
<tr>
<td>L2G=Global® TEK or HTEK</td>
<td>806HU</td>
<td>WS= Wide Spot 16°</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>OPK8067HONF=Kit, Optics 806HU, 807HU, Narrow Flood</td>
</tr>
<tr>
<td></td>
<td></td>
<td>SP= Spot 11°</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>OPK8067HOFL=Kit, Optics 806HU, 807HU, Flood</td>
</tr>
</tbody>
</table>

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3. Global® is a registered trademark of Nordic Aluminum.

### ORDERING INFORMATION

**SAMPLE NUMBER: L807HOSP8030AH**

<table>
<thead>
<tr>
<th>Track</th>
<th>LED</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
<th>Accessories (Order Separately)</th>
</tr>
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Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.
**NEW PRODUCTS**

**HALO**

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### L806SM LED

**FEATURES**
- Various optical distributions available
- Available in 2700K, 3000K and 4000K
- CRI above 80
- Die-cast aluminum construction
- Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
- Finishes: White(P), Matte Black(MB) and Aluminum Haze(AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, DLC Qualified

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### ORDERING INFORMATION

**SAMPLE NUMBER:** L806SMFL830AH

<table>
<thead>
<tr>
<th>Track</th>
<th>LED</th>
<th>Beam</th>
<th>CRI</th>
<th>CCT</th>
<th>Finish</th>
<th>Voltage</th>
<th>Accessories (Order Separately)</th>
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</thead>
<tbody>
<tr>
<td>L=Halo and Lazer Power-Trac</td>
<td>806SM-808SM</td>
<td>SP=Spot 14°</td>
<td>80-80+</td>
<td>27-2700K</td>
<td>AH=Aluminum Haze (Only with HTEK)</td>
<td>277-2777 VAC</td>
<td>OPK8067SMFL-Kit, Optics 806SM, 807SM, Flood</td>
</tr>
<tr>
<td>LJ=Juno® Track</td>
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<td>WS=Wide Spot 18°</td>
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<td>30-3000K</td>
<td>MB=Black P=White</td>
<td>[Blank]-120V</td>
<td>OPK8067SMNF-Kit, Optics 806SM, 807SM, Narrow Flood</td>
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<tr>
<td>LL=Lightolier® Track 1</td>
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<td>NF=Narrow Flood 28°</td>
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<td>40-4000K</td>
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<td>OPK8067SMSP-Kit, Optics 806SM, 807SM, Spot</td>
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<tr>
<td>L2G=Global® TEK or HTEK</td>
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<td>FL=Flood 44°</td>
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<td></td>
<td>OPK8067SMWS-Kit, Optics 806SM, 807SM, Wide Spot</td>
</tr>
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### L807SM LED

**FEATURES**
- Various optical distributions available
- Available in 2700K, 3000K and 4000K
- CRI above 80
- Die-cast aluminum construction
- Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
- Finishes: White(P), Matte Black(MB) and Aluminum Haze(AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, DLC Qualified

---

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**SAMPLE NUMBER:** L807SMFL830AH

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<tr>
<th>Track</th>
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<th>Beam</th>
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<th>CCT</th>
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**FEATURES**
- Three lumen packages
- Available in 3000K and 4000K
- CRI above 80
- Die-cast aluminum construction
- Excellent thermal performance for 70% lumen maintenance at 50,000 hrs
- Optional louver accessory
- Finishes: White(P), Matte Black(MB) and Aluminum Haze(AH)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, DLC Qualified

**ORDERING INFORMATION**

**SAMPLE NUMBER:** L80228030P

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<th>Track</th>
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<th>Series</th>
<th>Output</th>
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<th>Finish</th>
<th>Voltage</th>
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<tr>
<td>L=Halo and Lazer Power-Trac</td>
<td>8=LED</td>
<td>02=Span</td>
<td>2=2000 lm, 3=3000 lm, 4=4000 lm</td>
<td>80=80+</td>
<td>30=3000K, 40=4000K</td>
<td>AH=Aluminum Haze, MB=Black, P=White</td>
<td>277=277 VAC (Only with HTEK) [Blank]=120V</td>
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<td>L2G=Global® TEK or HTEK</td>
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Lower Mainland Locations
Burnaby
3935 2nd Avenue
Burnaby, BC V5C 3W9
Tel: 604-292-4800

Langley
#101 - 20550 Duncan Way
Langley, BC V3A 7A3
Tel: 604-533-1275

Richmond
12360 Vickers Way
Richmond, BC V6V 1H9
Tel: 604-273-1981

Surrey
13055 80th Avenue
Surrey, BC V3W 3B1
Tel: 604-596-7111

Island Locations
Campbell River
1030 B - 9th Avenue
Campbell River, BC V9W 4C2
Tel: 250-287-9265

Courtenay
2615 Moray Place
Courtenay, BC V9N 8A9
Tel: 250-334-0338

Duncan
5286 Polkey Road
Duncan, BC V9L 6W3
Tel: 250-748-3377

Parksville
#105 - 425 E. Stanford Avenue
Parksville, BC V9P 2N4
Tel: 250-954-1797

Interior Locations
Cranbrook
Unit A #800 Industrial Road. #2
Cranbrook, BC V1C 4C9
Tel: 250-489-4591

Kamloops
B-983 Camosun Crescent
Kamloops, BC V2C 6G1
Tel: 250-374-3191

Penticton
401 Okanagan Avenue
Penticton, BC V2A 3K1
Tel: 250-492-4032

Vernon
5203 24th Street
Vernon, BC V1T 8X7
Tel: 250-545-2191

Williams Lake
527 S. MacKenzie Avenue
Williams Lake, BC V2G 1C8
Tel: 250-392-7795

Alberta Locations
Unit 9, 7223 68 Avenue,
Edmonton, Alberta T6B 3T6

Northern Locations
Dawson Creek
1101 97th Avenue
Dawson Creek, BC V1G 1N5
Tel: 250-782-4896

Fort Nelson
PO Box 3266 - 5016 48th Avenue
Fort Nelson, BC V0C 1R0
Tel: 250-233-8570

Kitimat
622 Commercial Avenue
Kitimat, BC V8C 2C5
Tel: 250-632-3774

Prince George
2255 S. Quinn Street
Prince George, BC V2N 2X4
Tel: 250-563-0575

Terrace
5000 Pohle Avenue
Terrace, BC V8G 4S8
Tel: 250-635-6379

Specialty Divisions
Process, Automation & Controls Group
Tel: 778-545-9916

Data Communications Group
Tel: 778-545-9916

Projects Group
Tel: 604-596-7111

Lighting Specialist
Tel: 778-545-9916

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19295 25th Avenue
Surrey, BC V3Z 3X1
Tel: 778-545-9916
Fax: 778-545-3099
Toll Free: 1-888-467-7626

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