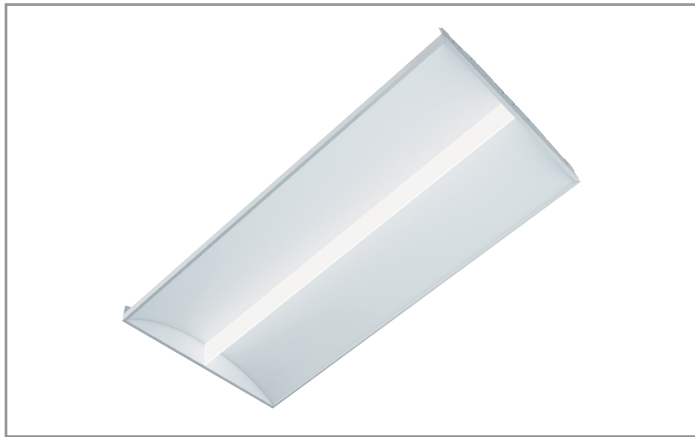


| | | | | | |
|-------------|--|-----------|--|------|--|
| Project | | Catalog # | | Type | |
| Prepared by | | Notes | | Date | |



Metalux

SkyRidge 24SR LED

2' x 4' Specification Grade Troffer LED Module

Typical Applications

- Commercial Office Spaces • Schools • Hospitals • Retail
- Other Indoor Ambient Applications

Interactive Menu

- Order Information [page 2](#)
- Photometric Data [page 3](#)
- Control Solutions [page 6](#)
- Connected Systems [page 6](#)
- Product Warranty

Product Certification



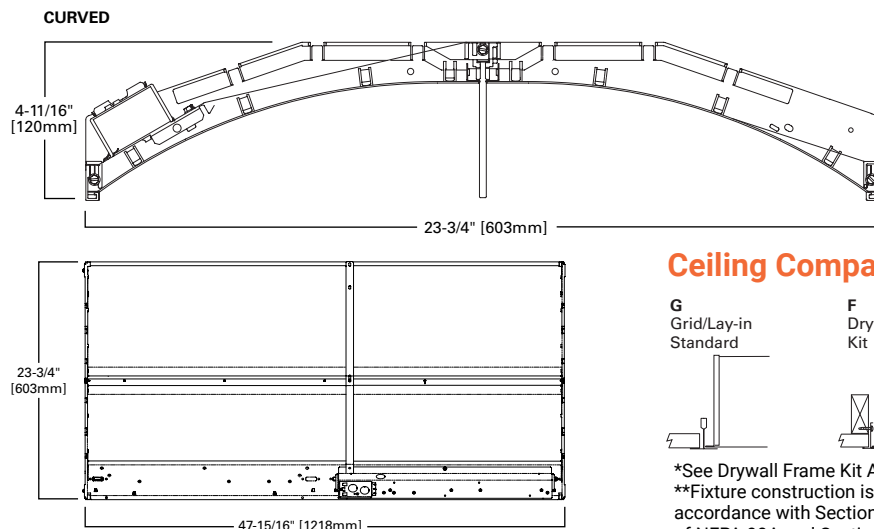
Product Features



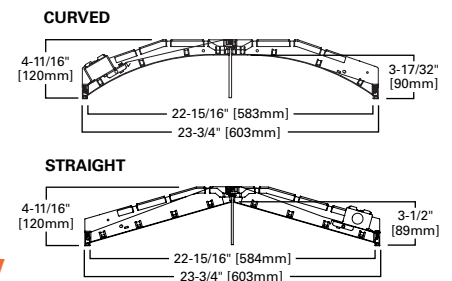
Top Product Features

- Available in 1' x 2', 1' x 4', 2' x 2' and 2' x 4' recessed versions
- Leverages our patented WaveStream Technology with AccuAim™ optics
- Advanced optical control with optimal illumination
- High performance efficacy up to 146 lumens per watt
- Over 60% energy savings when compared to a fluorescent troffers
- Options to meet Buy American and other domestic preference requirements

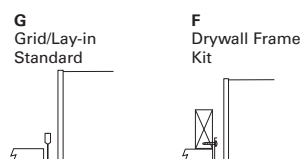
Dimensional and Mounting Details



Lamp Configurations



Ceiling Compatibility



| Ceiling Type | Trim Type |
|--------------|-----------|
| Exposed Grid | G |
| Concealed T | G or T |
| Slot Grid | G or T |
| Flange | * |

*See Drywall Frame Kit Accessory in Ordering Information section.

**Fixture construction is suitable for use in Air-handling and plenum rated spaces in accordance with Section 300.22 (C) of the National Electrical Code, Section 4.3.11.2.6.5 of NFPA 90A and Section 602.2.1.4 of ICC.

Order Information

SAMPLE ORDER NUMBER: **24SR-LD2-48-C-UNV-L835-CD1-SVDP1-U**

| Domestic Preferences | Rating | Series | Air | Lamp Type | Lumen Outputs | Reflector | Optics | Voltage |
|---|--|--|--|---------------------|--|---|--------------------------|---|
| Domestic Preferences ⁽¹⁾ | Rating | Series ⁽³⁾ | Air | Lamp Type | Lumen Outputs | Reflector | Optics | Voltage ⁽⁸⁾ |
| [Blank] =Standard BAA =Buy American Act TAA =Trade Agreements Act | [Blank] =Standard ATW-SW4 =Chicago Rated ⁽²⁾ | 24SR =2' x 4' SkyRidge Series | [Blank] =Standard A =Air (Vented) ⁽⁴⁾ | LD2 =LED 2.0 | Stock Lumen Outputs 39 =3900 Lumens 48 =4800 MTO Lumen Outputs 29 =2900 Lumens ^{(5), (6)} 34 =3400 Lumens ^{(5), (6)} 45 =4500 Lumens 53 =5300 Lumens 59 =5900 Lumens 64 =6400 Lumens ⁽⁷⁾ | C =Curved (Standard) S =Straight | [Blank] =Standard | 347V =347 Volt UNV =Universal Voltage 120-277V 48V =48 Volt Low-voltage (Class 2) ⁽⁹⁾ 120V =120 Volt ⁽⁹⁾ 277V =277 Volt ⁽⁹⁾ |
| Notes (1) Only product configurations with these designated prefixes are built to be compliant with the Buy American Act of 1933 (BAA) or Trade Agreements Act of 1979 (TAA), respectively. Please refer to DOMESTIC.PREFERENCES website for more information. Components shipped separately may be separately analyzed under domestic preference requirements. | Notes (2) Chicago rated version does not allow for row mounting. | Notes (3) DesignLights Consortium® Qualified and classified for DLC Standard, refer to www.designlights.org for details. | Notes (4) Air version is vented but does not meet air handling requirements. Air version is non-IC. Air version is not available with integrated sensor. | | Notes (5) 2900 and 3400 lumen packages are not available with Step-Dim driver. (6) 2900 and 3400 lumen packages are not available with 5LTD -Dali option driver. (7) 5LTHD option uses two drivers at 6400 lumens. | | | Notes (8) Products also available in non-US voltages and frequencies for international markets. (9) Must specify voltage as 120V or 277V when ordering GTR2 option. (C) Consult WaveLinX Low-Voltage or DLVP system pages for additional details and compatibility. |

| Emergency Options | CCT | Flex | Driver Type | Number of Drivers |
|--|--|---|---|--------------------|
| Emergency Options | CCT | Flex | Driver Type | Number of Drivers |
| EL7W =7-watt, 120V-277V emergency battery pack installed ⁽¹⁰⁾ EL14W =14-watt 120V-277V emergency battery pack installed ⁽¹⁰⁾ ELV7W =Low-voltage system, 7-watt emergency battery pack ^(C) ELV14W =Low-voltage system, 14-watt emergency battery pack ^(C) GTR2 =Bodine Generator Transfer Relay ^{(11), (12)} ETRD =Iota Emergency Transfer Relay with dimming control ⁽¹¹⁾ | L830 =80CRI, 3000K L835 =80CRI, 3500K L840 =80CRI, 4000K L850 =80CRI, 5000K | A3/8-4/18GDM =3/8" Flex with 0-10V Dimming Leads. Multiple other configurations available. See below for details. A3/8-5/18GDM =Flex with 0-10V Dimming leads and Blue for alternate wiring. See below for details. | CD =0-10V Driver (1%-100% Dimming) 5LTD =DALI Driver (5%-100% Dimming) ⁽¹⁴⁾ 5LTHD =DALI Driver (1%-100% Dimming) ⁽¹⁵⁾ LV =Low-voltage System Driver (0%-100% Dimming) ^(C) SD =Step Dimming Driver (50%-100% Dimming) ⁽¹³⁾ LH =Lutron HiLume (LDE1 series) 1%-100% EcoSystem Driver with Soft-on Fade to Black dimming ^(F) SR =Sensor-ready Driver (1%-100% Dimming) | 1 =1 Driver |
| Notes (10) With integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (11) Used to bypass local control during outage. Must be used in conjunction with UL 1008 device (provided by others). GTR2 option includes 2 relays on fixtures with dimming drivers. ETRD option only requires one relay when used on a dimming fixture. (12) Must specify voltage as 120V or 277V when ordering GTR2 option. (C) Consult WaveLinX Low-Voltage or DLVP system pages for additional details and compatibility. | | Flexible Metal Conduit Options Flex options available for 0-10V dimming control, DALI dimming control, emergency and night light functions. 72-inch factory-installed and pre-wired to driver, fitted to luminaire housing access plate with 90° enclosed FMC connector. Not all options may be combined and installation ratings vary by type. A3/8-4/18GDM series notes: Factory installed dimming option 3/8" flexible metal conduit with 2-#18 power and ground wires and 2-#18 UL-listed jacketed 0-10V +/- control wires. Meets UL 66, 83, 1479, 1569, 1581, 2556. NEC® 250.118, 300.22(C), 392, 396, 330, 501, 502, 503, 530, 504, 505, 518, 520, 530, 645, 72; Federal Specification A-A-59544 (formerly J-C-30B); all applicable OSHA and HUD Requirements. UL Classified 1-, 2-, and 3-hour through penetration with applicable fire stop product (not included). May be surface mounted, fished and/or embedded in plaster. Cable tray and approved raceway rated, install per NEC®; Environmental Air-Handling Space Installation per NEC® 300.22(C). | Notes (13) 2900 and 3400 lumen packages are not available with Step-Dim (SD) driver. (14) 2900 and 3400 lumen packages are not available with DALI (5LTD) driver. (15) DALI (5LTHD) option uses two drivers at 6400 lumens. Integrated options must be used in conjunction with the associated system and may not be compatible with other options or accessories. Please refer to the following: (C) Low-voltage System Dimming Driver (0%-100% Dimming). (F) Consult Marketplace Options - Lutron system pages for additional details and compatibility. Compatible only with driver series shown, and may require two or more drivers. Requires field commissioning to operate or dim. Contact Lutron at www.lutron.com | |

| Integrated Sensing Systems | SkyTrim | Packaging | Accessories |
|---|--|---|--|
| Integrated Sensing Systems | SkyTrim ⁽¹⁹⁾ | Packaging | Accessories (order separately) ⁽²⁰⁾ |
| [Blank] =No Sensor WAA =WaveLinX PRO Wireless Integrated Sensor ^{(16), (A)} WPN =WaveLinX PRO Wireless Node without Sensor ^{(16), (A)} WAB =WaveLinX LITE Wireless Integrated Sensor ^{(17), (B)} WLA =Low-voltage Integrated Sensor ^{(18), (C)} SVDP1 =0-10V Stand-alone Integrated Sensor ^{(17), (D)} | TB =Tahitian Blue PG =Primary Green SO =Storaro Orange PL =Pearl BR =Belladonna Rose MR =Medium Red ST =Straw | U =Unit Pack PALC =Job Pack, in carton | T3A END E.Q. BRACKET PARTS BAG (Standard with fixture) DF-24W-U =2' x 4' Drywall Frame Kit SK-24-WT =2' x 4' Tall Surface Mount Kit ISHH-01 =Programming Remote for Integrated Sensor ^(D) ISHH-02 =Personal Control Remote for Integrated Sensor ^(D) |
| Notes (16) WAA sensor and WPN node to be used with CD or W2A driver. Consult factory for WPN with tunable white W2A driver. (17) WAB and SVDP1 sensor to be used with CD driver. (18) WLA sensor to be used with LV driver. Integrated options must be used in conjunction with the associated system and may not be compatible with other options or accessories. Please refer to the following: (A) Consult WaveLinX PRO system pages for additional details and compatibility. (B) WaveLinX LITE devices are not currently compatible with the WaveLinX Wireless Area Controller. Consult WaveLinX LITE system pages for additional details and compatibility. (C) Consult WaveLinX Low-Voltage or DLVP system pages for additional details and compatibility. (D) Consult SVDP series system pages for additional details and compatibility. | Notes (19) Fixtures using factory installed SkyTrim option are not DLC qualified. | | Notes (20) Accessories sold separately will be separately analyzed under domestic preference requirements. Consult factory for further information. Integrated options must be used in conjunction with the associated system and may not be compatible with other options or accessories. Please refer to the following: (D) For use with SVDP sensor only. Consult SVDP series system pages for additional details and compatibility. |

Product Specifications

Construction

- Shallow 4.75" deep housing extruded aluminum frame
- Injected molded composite end plates
- End plates screws for strength, rigidity and gap eliminations
- End plates accessory grid-lock feature adds safety and convenience
- Four auxiliary fixture end suspension points
- Large access plate for supply connection

Controls

- 0-10V dimming to 1% standard
- WaveLinX wireless sensor compatible for standalone, controlled, connected, and IoT capability
- SVPD sensor compatible for standalone functionality
- Low-voltage sensor and driver compatible for WaveLinX Low-Voltage and DLVP applications
- DALI 2.0, Lutron, and step-dimming available

Electrical

- LED's available in 3000K, 3500K, 4000K or 5000K with a minimum CRI of 80
- Color accuracy ≤ 3 -Step MacAdam ellipse (SDCM)
- Projected life is 100,000 hours at 92% lumen output
- Electronic drivers available for 120-277V applications

Emergency Battery Pack Option

- Optional 120V-277V integral emergency battery pack available in 7W
- 90-minute backup period for code compliance
- Test switch with laser pointer allows safe testing from floor
- Patented EZ Key prevents accidental discharge during construction
- Emergency/generated transfer option available (see ordering information for details)

Driver Access

- Drivers can be accessed via plenum

Finish

- High reflectance baked matte white enamel finish for luminous uniformity

Optics

- Precision formed optical assembly
- Positively retained high optical grade acrylic lenses
- WaveStream LED technology provides a distribution

SkyTrim Accessory

- A luminous decorative accent that can be mounted directly on the light guide of a SkyRidge fixture either at the factory or in the field
- Designed for an array of interior applications
- Ideal for spaces where color is necessary to provide visual cues, emphasize brand identity, directional awareness or simply as an artistic expression

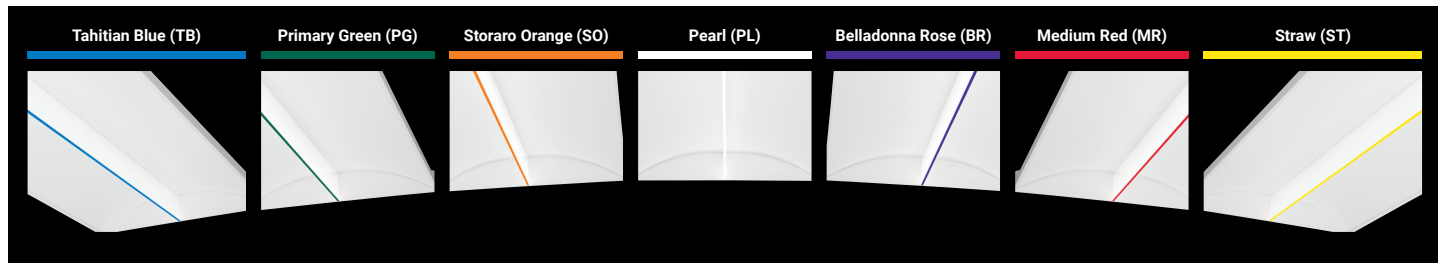
Compliance

- Components are UL recognized
- cULus listed for 25° C ambient indoor environments
- RoHS compliant
- Complies with IESNA LM-79
- LEDs compliant with LM-80 standards
- DesignLights Consortium® Qualified and classified for DLC Standard (refer to www.designlights.org)

Warranty

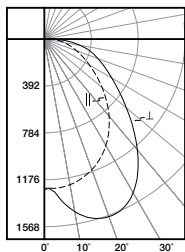
- Five-year warranty. Optional ten year warranty available.

SkyTrim Options



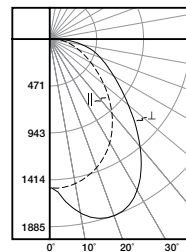
Photometric Data

[View IES files](#)



24SR-LD2-39-CUNV-L835-CD1-U

Electronic Driver
Linear LED 3500K
Spacing criterion: (II) 1.18 x mounting height,
(\perp) 1.52 x mounting height
Lumens: 4197
Input Watts: 31.9W
Efficacy: 131.6 lm/W
Test Report: 24SR-LD2-39-CUNV-L835-CD1-U.IES



24SR-LD2-48-CUNV-L835-CD1-U

Electronic Driver
Linear LED 3500K
Spacing criterion: (II) 1.18 x mounting height,
(\perp) 1.52 x mounting height
Lumens: 5045
Input Watts: 38.2W
Efficacy: 132.1 lm/W
Test Report: 24SR-LD2-48-C-UNV-L835-CD1-U.IES

Energy and Performance Data by Catalog Number

| Stock or MTO | Catalog Logic (Curved) | Delivered Lumens | Watts | Efficacy (LPW) |
|--------------|------------------------------|------------------|-------|----------------|
| MTO | 24SR-LD2-29-C-UNV-L830-CD1-U | 2982 | 22.7 | 131 |
| MTO | 24SR-LD2-29-C-UNV-L835-CD1-U | 3074 | 22.7 | 135 |
| MTO | 24SR-LD2-29-C-UNV-L840-CD1-U | 3136 | 22.7 | 138 |
| MTO | 24SR-LD2-29-C-UNV-L850-CD1-U | 3413 | 22.7 | 150 |
| MTO | 24SR-LD2-34-C-UNV-L830-CD1-U | 3528 | 27.2 | 130 |
| MTO | 24SR-LD2-34-C-UNV-L835-CD1-U | 3637 | 27.2 | 134 |
| MTO | 24SR-LD2-34-C-UNV-L840-CD1-U | 3710 | 27.2 | 136 |
| MTO | 24SR-LD2-34-C-UNV-L850-CD1-U | 4037 | 27.2 | 148 |
| MTO | 24SR-LD2-39-C-UNV-L830-CD1-U | 4071 | 31.9 | 128 |
| Stock | 24SR-LD2-39-C-UNV-L835-CD1-U | 4197 | 31.9 | 132 |
| Stock | 24SR-LD2-39-C-UNV-L840-CD1-U | 4281 | 31.9 | 134 |
| MTO | 24SR-LD2-39-C-UNV-L850-CD1-U | 4659 | 31.9 | 146 |
| MTO | 24SR-LD2-45-C-UNV-L830-CD1-U | 4596 | 36.7 | 125 |
| MTO | 24SR-LD2-45-C-UNV-L835-CD1-U | 4738 | 36.7 | 129 |
| MTO | 24SR-LD2-45-C-UNV-L840-CD1-U | 4832 | 36.7 | 132 |
| MTO | 24SR-LD2-45-C-UNV-L850-CD1-U | 5258 | 36.7 | 143 |
| MTO | 24SR-LD2-48-C-UNV-L830-CD1-U | 4894 | 38.2 | 128 |
| Stock | 24SR-LD2-48-C-UNV-L835-CD1-U | 5045 | 38.2 | 132 |
| Stock | 24SR-LD2-48-C-UNV-L840-CD1-U | 5146 | 38.2 | 135 |
| MTO | 24SR-LD2-48-C-UNV-L850-CD1-U | 5601 | 38.2 | 147 |
| MTO | 24SR-LD2-53-C-UNV-L830-CD1-U | 5416 | 43.1 | 126 |
| MTO | 24SR-LD2-53-C-UNV-L835-CD1-U | 5584 | 43.1 | 130 |
| MTO | 24SR-LD2-53-C-UNV-L840-CD1-U | 5695 | 43.1 | 132 |
| MTO | 24SR-LD2-53-C-UNV-L850-CD1-U | 6198 | 43.1 | 144 |
| MTO | 24SR-LD2-59-C-UNV-L830-CD1-U | 6026 | 50.2 | 120 |
| MTO | 24SR-LD2-59-C-UNV-L835-CD1-U | 6213 | 50.2 | 124 |
| MTO | 24SR-LD2-59-C-UNV-L840-CD1-U | 6337 | 50.2 | 126 |
| MTO | 24SR-LD2-59-C-UNV-L850-CD1-U | 6896 | 50.2 | 137 |
| MTO | 24SR-LD2-64-C-UNV-L830-CD1-U | 6598 | 55.5 | 119 |
| MTO | 24SR-LD2-64-C-UNV-L835-CD1-U | 6802 | 55.5 | 123 |
| MTO | 24SR-LD2-64-C-UNV-L840-CD1-U | 6938 | 55.5 | 125 |
| MTO | 24SR-LD2-64-C-UNV-L850-CD1-U | 7551 | 55.5 | 136 |

Energy and Performance Data by Catalog Number

| Stock or MTO | Catalog Logic (Straight) | Delivered Lumens | Watts | Efficacy (LPW) |
|--------------|------------------------------|------------------|-------|----------------|
| MTO | 24SR-LD2-29-S-UNV-L830-CD1-U | 2952 | 22.7 | 130 |
| MTO | 24SR-LD2-29-S-UNV-L835-CD1-U | 3043 | 22.7 | 134 |
| MTO | 24SR-LD2-29-S-UNV-L840-CD1-U | 3104 | 22.7 | 137 |
| MTO | 24SR-LD2-29-S-UNV-L850-CD1-U | 3377 | 22.7 | 149 |
| MTO | 24SR-LD2-34-S-UNV-L830-CD1-U | 3491 | 27.2 | 128 |
| MTO | 24SR-LD2-34-S-UNV-L835-CD1-U | 3599 | 27.2 | 132 |
| MTO | 24SR-LD2-34-S-UNV-L840-CD1-U | 3672 | 27.2 | 135 |
| MTO | 24SR-LD2-34-S-UNV-L850-CD1-U | 3995 | 27.2 | 147 |
| MTO | 24SR-LD2-39-S-UNV-L830-CD1-U | 4029 | 31.9 | 126 |
| MTO | 24SR-LD2-39-S-UNV-L835-CD1-U | 4154 | 31.9 | 130 |
| MTO | 24SR-LD2-39-S-UNV-L840-CD1-U | 4237 | 31.9 | 133 |
| MTO | 24SR-LD2-39-S-UNV-L850-CD1-U | 4611 | 31.9 | 145 |
| MTO | 24SR-LD2-45-S-UNV-L830-CD1-U | 4548 | 36.7 | 124 |
| MTO | 24SR-LD2-45-S-UNV-L835-CD1-U | 4688 | 36.7 | 128 |
| MTO | 24SR-LD2-45-S-UNV-L840-CD1-U | 4783 | 36.7 | 130 |
| MTO | 24SR-LD2-45-S-UNV-L850-CD1-U | 5205 | 36.7 | 142 |
| MTO | 24SR-LD2-48-S-UNV-L830-CD1-U | 4844 | 38.2 | 127 |
| MTO | 24SR-LD2-48-S-UNV-L835-CD1-U | 4993 | 38.2 | 131 |
| MTO | 24SR-LD2-48-S-UNV-L840-CD1-U | 5093 | 38.2 | 133 |
| MTO | 24SR-LD2-48-S-UNV-L850-CD1-U | 5542 | 38.2 | 145 |
| MTO | 24SR-LD2-53-S-UNV-L830-CD1-U | 5360 | 43.1 | 124 |
| MTO | 24SR-LD2-53-S-UNV-L835-CD1-U | 5526 | 43.1 | 128 |
| MTO | 24SR-LD2-53-S-UNV-L840-CD1-U | 5636 | 43.1 | 131 |
| MTO | 24SR-LD2-53-S-UNV-L850-CD1-U | 6134 | 43.1 | 142 |
| MTO | 24SR-LD2-59-S-UNV-L830-CD1-U | 5964 | 50.2 | 119 |
| MTO | 24SR-LD2-59-S-UNV-L835-CD1-U | 6149 | 50.2 | 122 |
| MTO | 24SR-LD2-59-S-UNV-L840-CD1-U | 6272 | 50.2 | 125 |
| MTO | 24SR-LD2-59-S-UNV-L850-CD1-U | 6825 | 50.2 | 136 |
| MTO | 24SR-LD2-64-S-UNV-L830-CD1-U | 6530 | 55.5 | 118 |
| MTO | 24SR-LD2-64-S-UNV-L835-CD1-U | 6732 | 55.5 | 121 |
| MTO | 24SR-LD2-64-S-UNV-L840-CD1-U | 6866 | 55.5 | 124 |
| MTO | 24SR-LD2-64-S-UNV-L850-CD1-U | 7472 | 55.5 | 135 |

Shielding

| Lumen Adjustment Factors | | | | | | |
|--------------------------|-------|-------|-------|-------|-------|-------|
| TB | PG | SO | PL | BR | MR | ST |
| 0.683 | 0.572 | 0.684 | 0.935 | 0.575 | 0.565 | 0.885 |

Note: Average values shown. Refer to IES-format photometry for exact performance data.

Lumen Maintenance (Non-IC Data)

| Ambient Temperature | TM-21 Lumen Maintenance (100,000 hours) ⁽¹⁾ | Theoretical L70 (Hours) ⁽²⁾ |
|---------------------|--|--|
| 25°C | > 92% | > 448,000 |

Notes: (1) Supported by IES TM-21 standards. (2) Theoretical values represent estimations commonly used; however, refer to the IES position on LED Product Lifetime Prediction, IES PS-10-18, that explains proper use of IES TM-21 and LM-80.

SkyTrim Field Installation Kits

| Color Choice | Kit Catalog Number | Kit Quantity |
|-----------------|--------------------|--------------|
| Tahitian Blue | STK-4-TB-10PK | 10 |
| Primary Green | STK-4-PG-10PK | 10 |
| Storaro Orange | STK-4-SO-10PK | 10 |
| Belladonna Rose | STK-4-BR-10PK | 10 |
| Medium Red | STK-4-MR-10PK | 10 |
| Pearl | STK-4-PL-10PK | 10 |
| Straw | STK-4-ST-10PK | 10 |

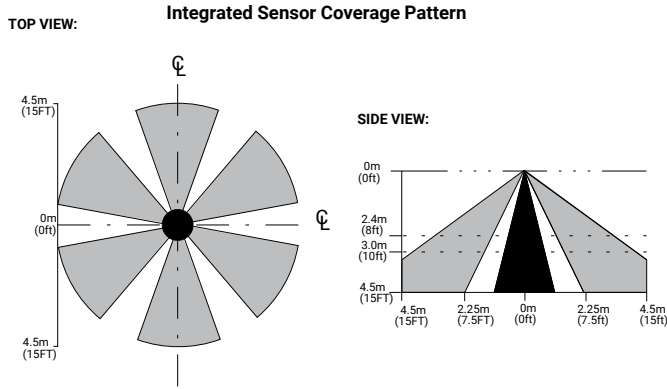
Note: Chosen color will be matched on acrylic but will appear lighter once applied to lit light guide.

Shipping Data

| Catalog No. | Wt. |
|-------------|---------|
| 24SR-LD2-39 | 24 lbs. |
| 24SR-LD2-48 | 24 lbs. |

Control Systems

- WaveLinX PRO Wireless
- WaveLinX LITE Wireless
- WaveLinX Wired



Note: Installation of integrated sensors within 3-ft (1m) of HVAC air vents is not recommended. The pattern shown is intended solely as a general guide and is not to scale.

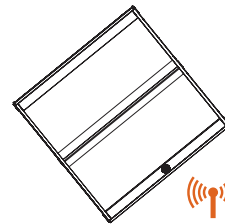
The SkyRidge with WaveLinX offers no-hassle lighting control with multiple luminaire level control solutions.

WaveLinX PRO is used for applications where spaces need to be connected to a lighting or building management system and to help building owners improve their operations, building environment, and tenants' experience by leveraging the data generated by the sensors. The WaveLinX PRO devices communicate with each other via the WaveLinX Area Controller which coordinates the data traffic between the devices, lighting apps and CORE platform. The WaveLinX Area Controller also hosts the time clock required if spaces need to be turned on/off at a specific time.

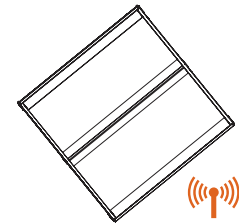
The WaveLinX PRO Sensor offers built-in occupancy and daylighting controls as well as luminaire level control including white tuning while the WaveLinX PRO Node offers luminaire level control and white tuning. If opting for the WaveLinX PRO Node option, a PRO Ceiling Sensor will most likely be needed within the space to control the lights based on occupancy and daylight levels.

WaveLinX LITE is used for single spaces where there is no need to manage the spaces remotely or exchange the sensor data with other sub-systems within the building or smart applications.

The WaveLinX LITE Sensor offers built-in occupancy and daylighting controls as well as luminaire level control.



With Integrated WaveLinX Sensor



With Integrated WaveLinX Node

Systems comparison chart

Cooper Lighting Solutions provides many lighting system solutions designed to satisfy code requirements and meet the unique needs of any project.



Luminaire with standalone sensor



Standalone Spaces WaveLinX LITE



Networked Spaces WaveLinX PRO



Enterprise WaveLinX CORE

| | | | | |
|--------------------------|-----|-----------------------------|---------------------|----------------------------|
| Occupancy | Yes | Yes | Yes | Yes |
| Daylighting | Yes | Yes | Yes | Yes |
| Wallstations | – | Yes | Yes | Yes |
| Gateways | – | – | 1 WAC | 300 WACs |
| Devices (MAX) | – | 50 per Area (1400 per site) | 200 per WAC2 | 32,500 per CORE Enterprise |
| Software | – | WaveLinX LITE Mobile App | WaveLinX Mobile App | CORE |
| Areas | – | 28 per Site | 50 per WAC2 | up to 3,000 |
| Zones | – | 16 per Area | 16 per Area | up to 9,000 |
| Scheduling | – | – | Local | Global |
| VividTune™ | – | – | Yes | Yes |
| Plug-Load Control | – | – | Yes | Yes |
| Low-Voltage Power | – | – | Yes | Yes |
| Integration | – | – | – | BACnet, API |
| Dashboards | – | – | – | Energy, Occupancy |
| Configuration | – | Installer | Technician | Technician / IT |

SCALABILITY

