



Job :

Project

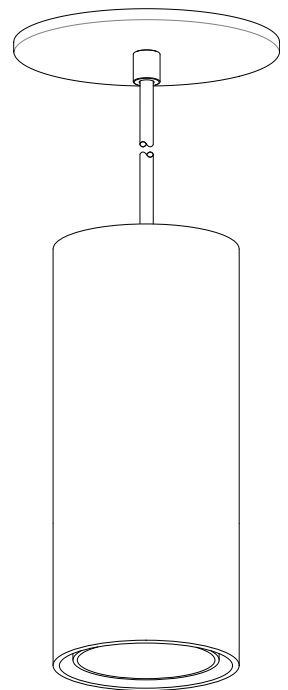
Type :

Part # :

CORE 200 LX pendant

Specifications

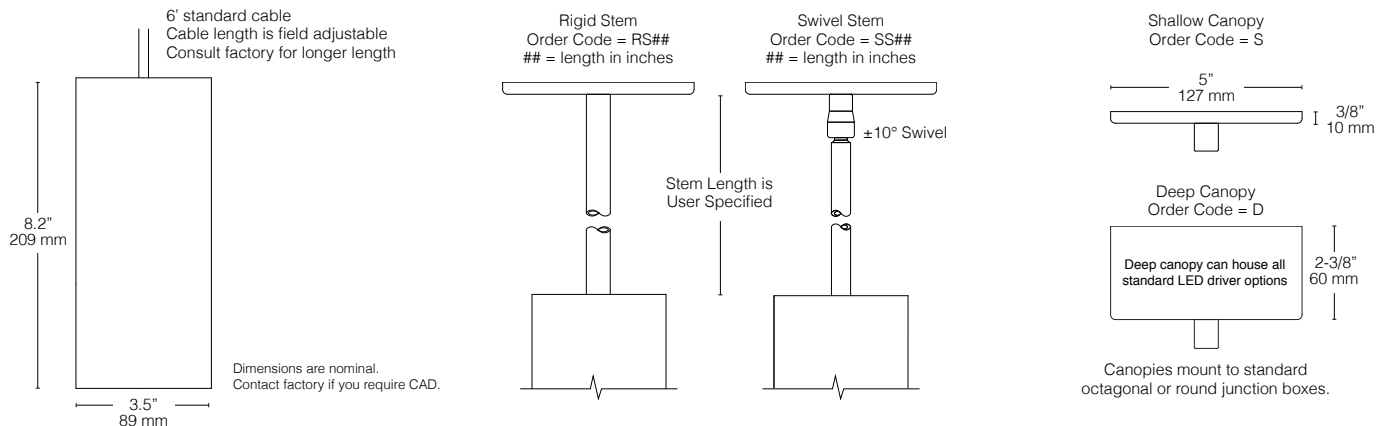
Source	Xicato XSM module - 400, 700, 1000 or 1300 lumens
C.C.T.	2700K, 3000K, 3500K or 4000K
Color Consistency	CCT +/- 50K, Duv +/- .001, 1x2 step MacAdam (1 x 2 SDCM) along BBL
CRI (Ra)	≥80 or ≥ 95
CRI Consistency	+3/-0 points
LED Driver	Canopy or remote mount options
Power	7 to 26 watts max, depending on LED module / driver
Reflector	20°, 40°, or 60°- field replaceable without tools
Material	CNC machined aluminum with stainless steel hardware
Finish	Powder coat - TGIC polyester for exterior and interior use
Weight	2 lb. [0.9 kg]
Location	Listed for Wet Locations, IP66
Approvals	ETL listed. Conforms to UL Standards 2108, 8750 and CSA C22.2#250.0
L70 Life	> 50,000 hours at 70% lumen maintenance based on IESNA LM-80-08
Warranty	Lifetime Limited Warranty - see warranty for details
IES Files	LM-79-08 IES files available at www.v2LightingGroup.com
Modifications	Any modification or customization is possible - consult factory



Ordering Logic

Model	Canopy	Driver Location	Dimming	Output	CRI	C.C.T.	Reflector	LX	Shell Color	Suspension
VC2P	S = Shallow D = Deep	R = Remote C = Canopy	N = None P = Phase V = 0-10V	04 = 400 lm 07 = 700 lm 10 = 1000 lm 13 = 1300 lm	80 = Ra≥80 95 = Ra≥95	27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	20 = 20° 40 = 40° 60 = 60°	LX	GW = Gloss White Powder Coat TW = Matte White Powder Coat GB = Gloss Black Powder Coat TB = Black Texture Powder Coat GM = Silver Grey Metallic Powder Coat BM = Bronze Metallic Powder Coat ZZ = Custom Powder Coat	BK = Black Cord, All Locations WH = White Cord, All Locations CS = Clear Silver Cord, Damp Location CB = Clear Braid Cord, Damp Location RS## = Rigid Stem ## = length in inches SS## = Swivel Stem ## = length in inches
	see page 1 & 2			see page 2		see page 3			see page 3	see page 1 & 2

Dimensions

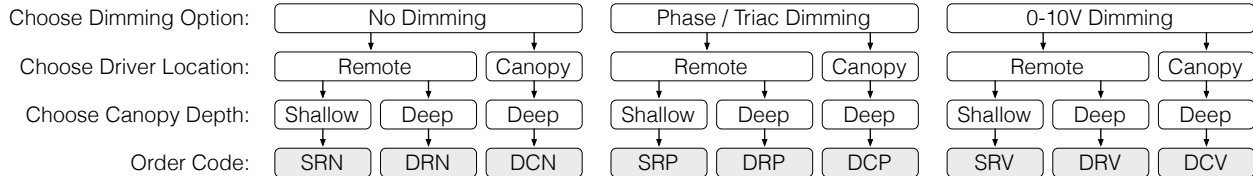


CORE 200 LX pendant

Dimming, Driver Location & Canopy Depth Options

Use the flowcharts below to select dimming, driver location and canopy depth options.

Use the resulting 3-letter order code in the Canopy, Driver Location and Dimming boxes in the "Ordering Logic" section on Page 1.



LED Options

Use the chart below to select an LED.

Use the resulting 6-number order code in the Output, CRI and CCT boxes in the "Ordering Logic" section on Page 1.

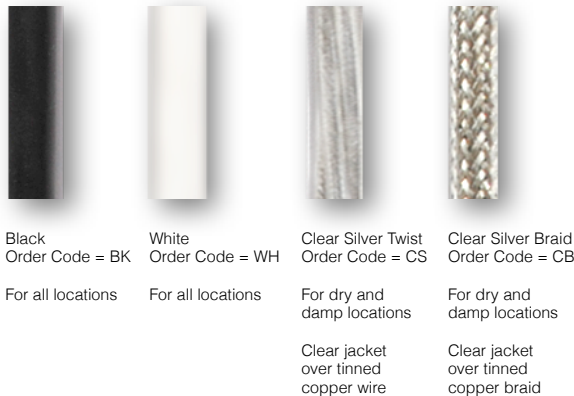
LED Specifications			Order Codes				Dimming Options		
Lumens	CRI	Wattage*	2700 K	3000 K	3500 K	4000 K	non-dim	phase / triac	0-10V
400	≥80	5.7	04 80 27	04 80 30	n/a	04 80 40	✓	✓	✓
700		9.7	07 80 27	07 80 30	n/a	07 80 40	✓	✓	✓
1000		13.0	10 80 27	10 80 30	10 80 35	10 80 40	✓	✓	✓
1300		17.8	13 80 27	13 80 30	13 80 35	13 80 40	✓	✓	✓
700	≥95	13.4	07 95 27	07 95 30	n/a	07 95 40	✓	✓	✓
1000		21.5	10 95 27	10 95 30	10 95 35	10 95 40	✓	✓	✓

*add 11% to 19% for total fixture wattage including LED Driver

Higher lumen options are available in CORE 300 and CORE 400 series.

Cord Options

Use the order codes below in the "Ordering Logic" section on Page 1.

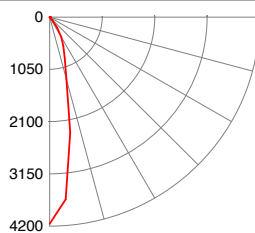
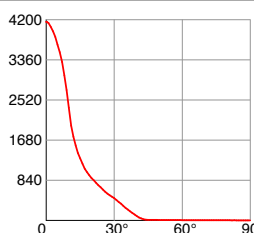
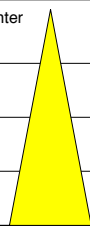
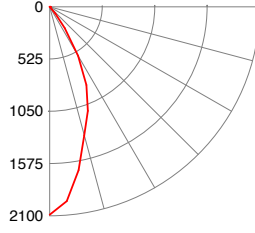
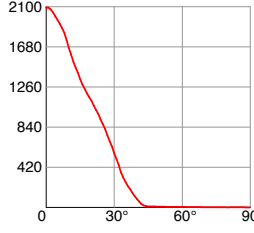

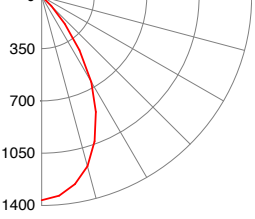
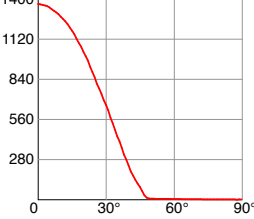



CORE 200 LX pendant

Photometrics

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Beam Angle	Order Code	Intensity Plot (cd) (1300lm)	Polar Plot (cd) (1300lm)	Cone Diagram (1300lm)	Description
20°	20			<div><div>Illuminance at Center</div><div>Beam Diameter</div><div><div>5' 166 fc</div><div>1.9'</div></div><div><div>10' 42 fc</div><div>3.8'</div></div><div><div>15' 18 fc</div><div>5.7'</div></div><div><div>20' 10 fc</div><div>7.6'</div></div></div> 	CBCP = 3195 cd/klm Beam Angle = 21° Field Angle = 63° Beam = full width @ 50% Field = full width @ 90%
40°	40			<div><div>Illuminance at Center</div><div>Beam Diameter</div><div><div>5' 84 fc</div><div>3.9'</div></div><div><div>10' 21 fc</div><div>7.9'</div></div><div><div>15' 9 fc</div><div>11.8'</div></div><div><div>20' 5 fc</div><div>15.7'</div></div></div> 	CBCP = 1607 cd/klm Beam Angle = 43° Field Angle = 73° Beam = full width @ 50% Field = full width @ 90%
60°	60			<div><div>Illuminance at Center</div><div>Beam Diameter</div><div><div>5' 55 fc</div><div>5.6'</div></div><div><div>10' 14 fc</div><div>11.3'</div></div><div><div>15' 6 fc</div><div>16.9'</div></div><div><div>20' 3 fc</div><div>22.6'</div></div></div> 	CBCP = 1050 cd/klm Beam Angle = 59° Field Angle = 86° Beam = full width @ 50% Field = full width @ 90%

Color Options

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Gloss
White
GW

Matte Texture
White
TW

Gloss
Black
GB

Matte Texture
Black
TB

Silver Grey
Metallic
GM

Bronze
Metallic
BM

TGIC polyester for exterior and interior use.

Printed or on-screen colors are only approximations. Consult chip set before specifying.

Custom powder coat colors are available - consult factory.



Project

Job :

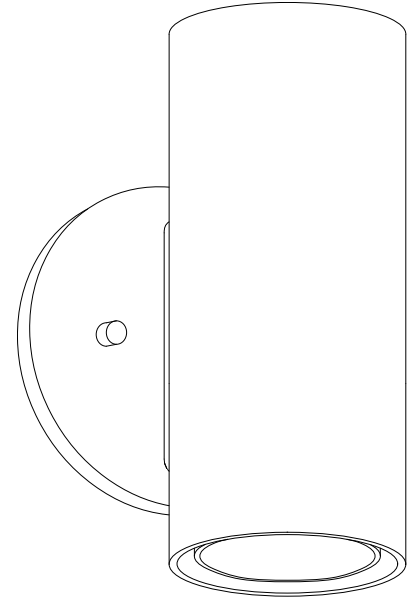
Type :

Part # :

CORE 200 LX sconce

Specifications

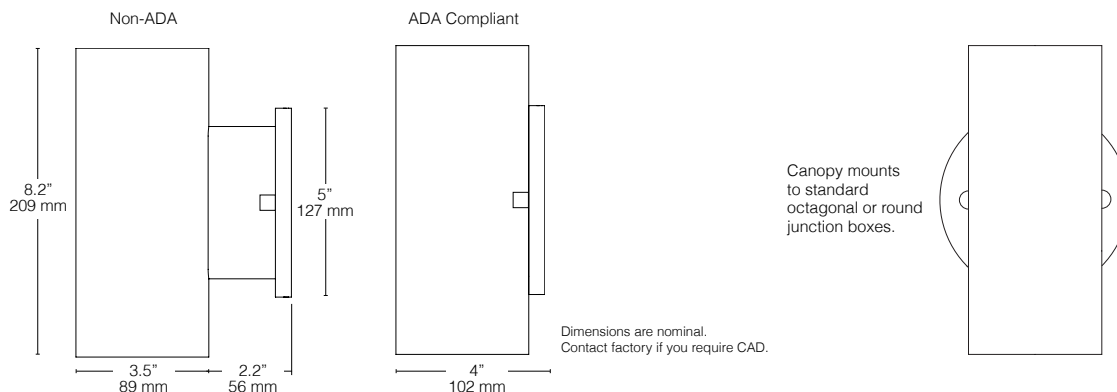
Source	Xicato XSM module - 400, 700, 1000 or 1300 lumens
C.C.T.	2700K, 3000K, 3500K or 4000K
Color Consistency	CCT +/- 50K, Duv +/- .001, 1x2 step MacAdam (1 x 2 SDCM) along BBL
CRI (Ra)	≥80 or ≥ 95
CRI Consistency	+3/-0 points
LED Driver	Remote mount
Power	7 to 26 watts max, depending on LED module / driver
Reflector	20°, 40° or 60° - field replaceable without tools
Material	CNC machined aluminum with stainless steel hardware
Finish	Powder coat - TGIC polyester for exterior and interior use
Weight	2.5 lb. [1.1 kg], ADA Compliant Version 2.2 lb. [1 kg]
Location	Listed for Wet Locations, IP66
Approvals	ETL listed. Conforms to UL Standards 2108, 8750 and CSA C22.2#250.0
L70 Life	> 50,000 hours at 70% lumen maintenance based on IESNA LM-80-08
Warranty	Lifetime Limited Warranty - see warranty for details
IES Files	LM-79-08 IES files available at www.v2LightingGroup.com
Modifications	Any modification or customization is possible - consult factory



Ordering Logic

Model	ADA Compliant	Dimming	Output	CRI	C.C.T.	Reflector	LX	Shell Color
VC2S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	LX	<input type="text"/>
VC2S	N = No Y = Yes	N = None P = Phase V = 0-10V	04 = 400 lm 07 = 700 lm 10 = 1000 lm 13 = 1300 lm	80 = Ra≥80 95 = Ra≥95	27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	20 = 20° 40 = 40° 60 = 60°		GW = Gloss White Powder Coat TW = Matte White Powder Coat GB = Gloss Black Powder Coat TB = Black Texture Powder Coat GM = Silver Grey Metallic Powder Coat BM = Bronze Metallic Powder Coat ZZ = Custom Powder Coat
	see page 1	see page 2	see page 2	see page 2	see page 2	see page 2		see page 3

Dimensions





Project

Job :

Type :

Part # :

CORE 200 LX sconce

LED Options

Use the chart below to select an LED.

Use the resulting 6-number order code in the Output, CRI and CCT boxes in the "Ordering Logic" section on Page 1.

LED Specifications			Order Codes				Dimming Options		
Lumens	CRI	Wattage*	2700 K	3000 K	3500 K	4000 K	non-dim	phase / triac	0-10V
400	≥80	5.7	04 80 27	04 80 30	n/a	04 80 40	✓	✓	✓
700		9.7	07 80 27	07 80 30	n/a	07 80 40	✓	✓	✓
1000		13.0	10 80 27	10 80 30	10 80 35	10 80 40	✓	✓	✓
1300		17.8	13 80 27	13 80 30	13 80 35	13 80 40	✓	✓	✓
700	≥95	13.4	07 95 27	07 95 30	n/a	07 95 40	✓	✓	✓
1000		21.5	10 95 27	10 95 30	10 95 35	10 95 40	✓	✓	✓

*add 11% to 19% for total fixture wattage including LED Driver

Higher lumen options are available in CORE 300 and CORE 400 series.

Photometrics

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Beam Angle	Order Code	Intensity Plot (cd) (1300lm)	Polar Plot (cd) (1300lm)	Cone Diagram (1300lm)	Description
20°	20				CBCP = 3195 cd/klm Beam Angle = 21° Field Angle = 63° Beam = full width @ 50% Field = full width @ 90%
40°	40				CBCP = 1607 cd/klm Beam Angle = 43° Field Angle = 73° Beam = full width @ 50% Field = full width @ 90%
60°	60				CBCP = 1050 cd/klm Beam Angle = 59° Field Angle = 86° Beam = full width @ 50% Field = full width @ 90%



Lighting Group

Project

Job :

Type :

Part # :

CORE LX color options

Color Options

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Gloss
White
GW

Matte Texture
White
TW

Gloss
Black
GB

Matte Texture
Black
TB

Silver Grey
Metallic
GM

Bronze
Metallic
BM

TGIC polyester for exterior and interior use.

Printed or on-screen colors are only approximations. Consult chip set before specifying.

Custom powder coat colors are available - consult factory.



Project _____

Job : _____

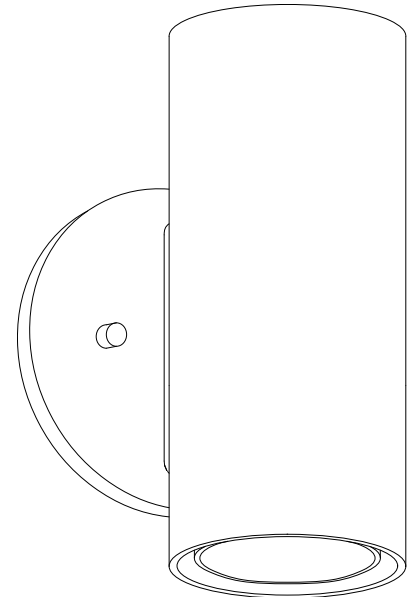
Type : _____

Part # : _____

CORE 200 LX scone up + down

Specifications

Source	Two Xicato 400 lumen XSM modules
C.C.T.	2700K, 3000K or 4000K
Color Consistency	CCT +/- 50K, Duv +/- .001, 1x2 step MacAdam (1 x 2 SDCM) along BBL
CRI (Ra)	≥80
CRI Consistency	+3/-0 points
LED Driver	Remote mount
Power	14 watts max, including LED driver
Reflector	20°, 40° or 60° - field replaceable without tools
Material	CNC machined aluminum with stainless steel hardware
Finish	Powder coat - TGIC polyester for exterior and interior use
Weight	2.5 lb. [1.1 kg], ADA Compliant Version 2.2 lb. [1 kg]
Location	Listed for Wet Locations, IP66
Approvals	ETL listed. Conforms to UL Standards 2108, 8750 and CSA C22.2#250.0
L70 Life	> 50,000 hours at 70% lumen maintenance based on IESNA LM-80-08
Warranty	Lifetime Limited Warranty - see warranty for details
IES Files	LM-79-08 IES files available at www.v2LightingGroup.com
Modifications	Any modification or customization is possible - consult factory



Ordering Logic

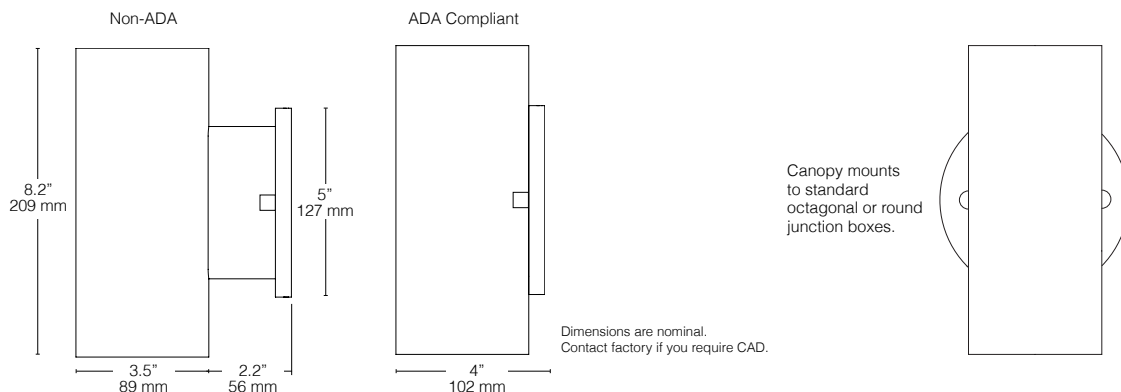
Model	ADA Compliant	Dimming	C.C.T.	Reflector	C.C.T.	Reflector	LX	Shell Color
VC2U	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
VC2U	N = No Y = Yes	N = None P = Phase V = 0-10V	27 = 2700K 30 = 3000K 40 = 4000	20 = 20° 40 = 40° 60 = 60° BF = Baffle	27 = 2700K 30 = 3000K 40 = 4000K	20 = 20° 40 = 40° 60 = 60° BF = Baffle	LX	GW = Gloss White Powder Coat TW = Matte White Powder Coat GB = Gloss Black Powder Coat TB = Black Texture Powder Coat GM = Silver Grey Metallic Powder Coat BM = Bronze Metallic Powder Coat ZZ = Custom Powder Coat

see page 1

see page 2

see page 3

Dimensions





Job :

Project

Type :

Part # :

CORE 200 LX scone up + down

LED Options

Use the chart below to select an LED.

Use the resulting 2-number order code in the CCT boxes in the "Ordering Logic" section on Page 1.

LED Specifications			Order Codes				Dimming Options		
Lumens	CRI	Wattage*	2700 K	3000 K	3500 K	4000 K	non-dim	phase / triac	0-10V
400	≥80	5.7	27	30	n/a	40	✓	✓	✓

*~7 watts including LED Driver

Higher lumen options are available in CORE 300 and CORE 400 series.

Photometrics

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Beam Angle	Order Code	Intensity Plot (cd) (1300lm)	Polar Plot (cd) (1300lm)	Cone Diagram (1300lm)	Description
20°	20				CBCP = 3195 cd/klm Beam Angle = 21° Field Angle = 63° Beam = full width @ 50% Field = full width @ 90%
40°	40				CBCP = 1607 cd/klm Beam Angle = 43° Field Angle = 73° Beam = full width @ 50% Field = full width @ 90%
60°	60				CBCP = 1050 cd/klm Beam Angle = 59° Field Angle = 86° Beam = full width @ 50% Field = full width @ 90%

Photometrics shown above are for one direction only.



Lighting Group

Project

Job :

Type :

Part # :

CORE LX color options

Color Options

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Gloss
White
GW

Matte Texture
White
TW

Gloss
Black
GB

Matte Texture
Black
TB

Silver Grey
Metallic
GM

Bronze
Metallic
BM

TGIC polyester for exterior and interior use.

Printed or on-screen colors are only approximations. Consult chip set before specifying.

Custom powder coat colors are available - consult factory.



Project

Job :

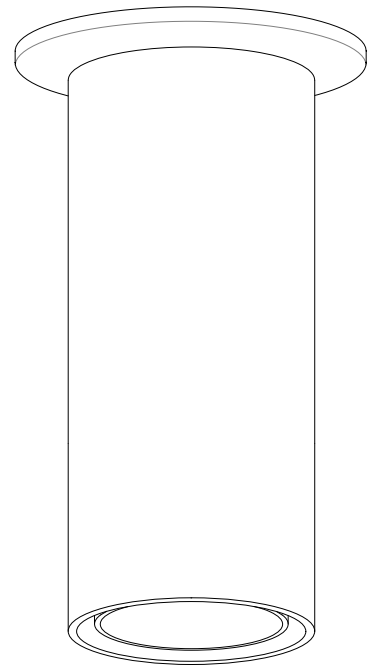
Type :

Part # :

CORE 200 LX surface mount

Specifications

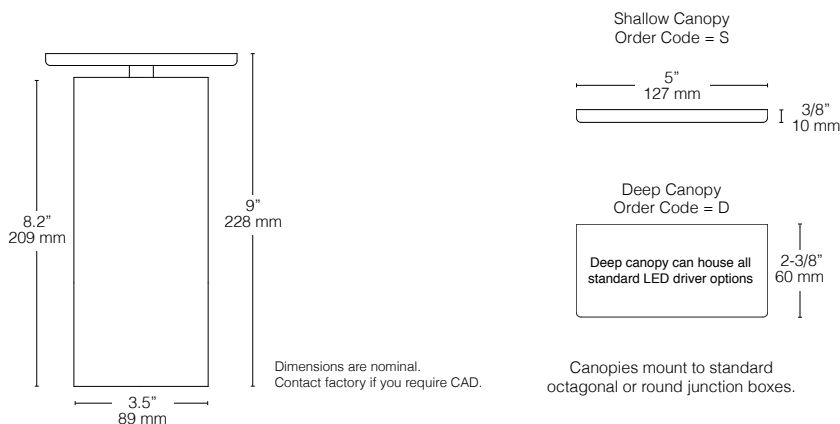
Source	Xicato XSM module - 400, 700, 1000 or 1300 lumens
C.C.T.	2700K, 3000K, 3500K or 4000K
Color Consistency	CCT +/- 50K, Duv +/- .001, 1x2 step MacAdam (1 x 2 SDCM) along BBL
CRI (Ra)	≥80 or ≥ 95
CRI Consistency	+3/-0 points
LED Driver	Canopy or remote mount options
Power	7 to 26 watts max, depending on LED module / driver
Reflector	20°, 40° or 60° - field replaceable without tools
Material	CNC machined aluminum with stainless steel hardware
Finish	Powder coat - TGIC polyester for exterior and interior use
Weight	2 lb. [0.9 kg]
Location	Listed for Wet Locations, IP66
Approvals	ETL listed. Conforms to UL Standards 2108, 8750 and CSA C22.2#250.0
L70 Life	> 50,000 hours at 70% lumen maintenance based on IESNA LM-80-08
Warranty	Lifetime Limited Warranty - see warranty for details
IES Files	LM-79-08 IES files available at www.v2LightingGroup.com
Modifications	Any modification or customization is possible - consult factory



Ordering Logic

Model	Canopy	Driver Location	Dimming	Output	CRI	C.C.T.	Reflector	LX	Shell Color	Suspension
VC2P	<div>S = Shallow D = Deep</div>	<div>R = Remote C = Canopy</div>	<div>N = None P = Phase V = 0-10V</div>	<div>04 = 400 lm 07 = 700 lm 10 = 1000 lm 13 = 1300 lm</div>	<div>80 = Ra≥80 95 = Ra≥95</div>	<div>27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K</div>	<div>20 = 20° 40 = 40° 60 = 60°</div>	LX	<div>GW = Gloss White Powder Coat TW = Matte White Powder Coat GB = Gloss Black Powder Coat TB = Black Texture Powder Coat GM = Silver Grey Metallic Powder Coat BM = Bronze Metallic Powder Coat ZZ = Custom Powder Coat</div>	<div>SM = Surface Mount</div>
	see page 1 & 2			see page 2		see page 3			see page 3	

Dimensions





Job :

Project

Type :

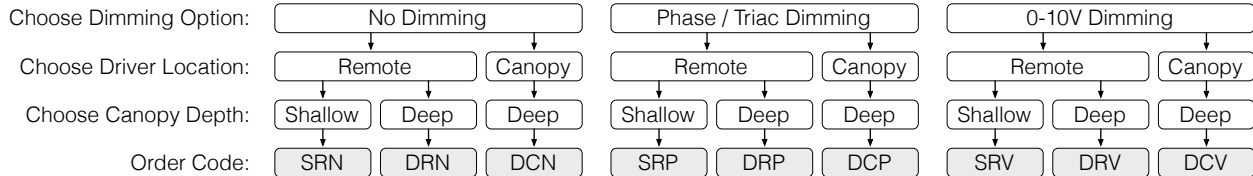
Part # :

CORE 200 LX surface mount

Dimming, Driver Location & Canopy Depth Options

Use the flowcharts below to select dimming, driver location and canopy depth options.

Use the resulting 3-letter order code in the Canopy, Driver Location and Dimming boxes in the "Ordering Logic" section on Page 1.



LED Options

Use the chart below to select an LED.

Use the resulting 6-number order code in the Output, CRI and CCT boxes in the "Ordering Logic" section on Page 1.

LED Specifications			Order Codes				Dimming Options		
Lumens	CRI	Wattage*	2700 K	3000 K	3500 K	4000 K	non-dim	phase / triac	0-10V
400	≥80	5.7	04 80 27	04 80 30	n/a	04 80 40	✓	✓	✓
700		9.7	07 80 27	07 80 30	n/a	07 80 40	✓	✓	✓
1000		13.0	10 80 27	10 80 30	10 80 35	10 80 40	✓	✓	✓
1300		17.8	13 80 27	13 80 30	13 80 35	13 80 40	✓	✓	✓
700	≥95	13.4	07 95 27	07 95 30	n/a	07 95 40	✓	✓	✓
1000		21.5	10 95 27	10 95 30	10 95 35	10 95 40	✓	✓	✓

*add 11% to 19% for total fixture wattage including LED Driver

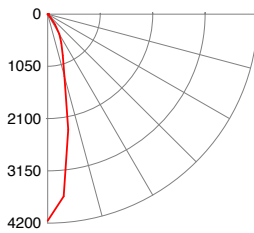
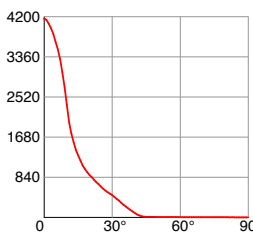
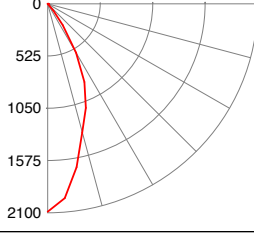
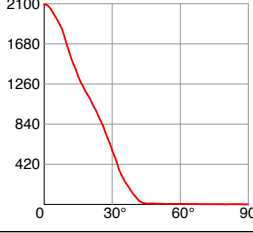
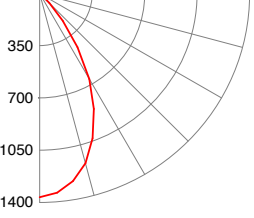
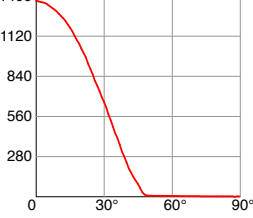
Higher lumen options are available in CORE 300 and CORE 400 series.

CORE 200 LX surface mount

Photometrics

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Beam Angle	Order Code	Intensity Plot (cd) (1300lm)	Polar Plot (cd) (1300lm)	Cone Diagram (1300lm)	Description
20°	20			<p>Illuminance at Center</p> <p>Beam Diameter</p> <p>5' 166 fc 1.9'</p> <p>10' 42 fc 3.8'</p> <p>15' 18 fc 5.7'</p> <p>20' 10 fc 7.6'</p>	<p>CBCP = 3195 cd/klm</p> <p>Beam Angle = 21°</p> <p>Field Angle = 63°</p> <p>Beam = full width @ 50%</p> <p>Field = full width @ 90%</p>
40°	40			<p>Illuminance at Center</p> <p>Beam Diameter</p> <p>5' 84 fc 3.9'</p> <p>10' 21 fc 7.9'</p> <p>15' 9 fc 11.8'</p> <p>20' 5 fc 15.7'</p>	<p>CBCP = 1607 cd/klm</p> <p>Beam Angle = 43°</p> <p>Field Angle = 73°</p> <p>Beam = full width @ 50%</p> <p>Field = full width @ 90%</p>
60°	60			<p>Illuminance at Center</p> <p>Beam Diameter</p> <p>5' 55 fc 5.6'</p> <p>10' 14 fc 11.3'</p> <p>15' 6 fc 16.9'</p> <p>20' 3 fc 22.6'</p>	<p>CBCP = 1050 cd/klm</p> <p>Beam Angle = 59°</p> <p>Field Angle = 86°</p> <p>Beam = full width @ 50%</p> <p>Field = full width @ 90%</p>

Color Options

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Gloss
White
GW

Matte Texture
White
TW

Gloss
Black
GB

Matte Texture
Black
TB

Silver Grey
Metallic
GM

Bronze
Metallic
BM

TGIC polyester for exterior and interior use.

Printed or on-screen colors are only approximations. Consult chip set before specifying.

Custom powder coat colors are available - consult factory.



Project _____

Job : _____

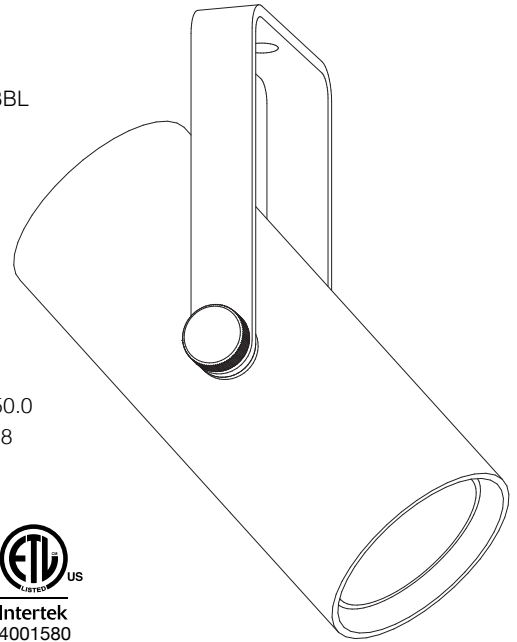
Type : _____

Part # : _____

CORE 200 LX yoke

Specifications

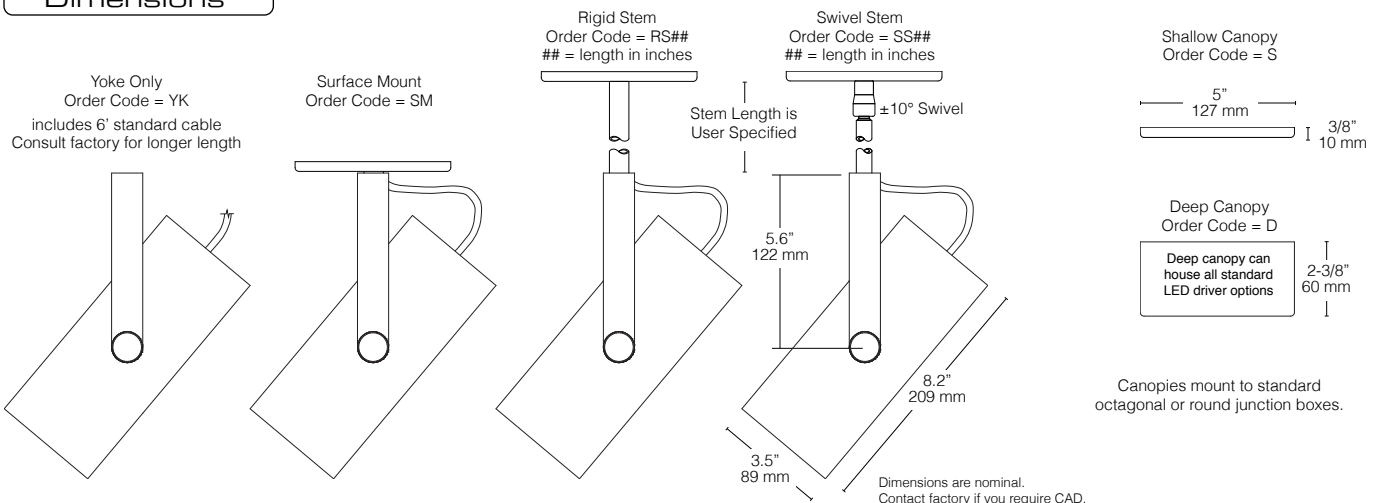
Source	Xicato XSM module - 400, 700, 1000 or 1300 lumens
C.C.T.	2700K, 3000K, 3500K or 4000K
Color Consistency	CCT +/- 50K, Duv +/- .001, 1x2 step MacAdam (1 x 2 SDCM) along BBL
CRI (Ra)	≥80 or ≥ 95
CRI Consistency	+3/-0 points
LED Driver	Canopy or remote mount options
Power	7 to 26 watts max, depending on LED module / driver
Reflector	20°, 40° or 60° - field replaceable without tools
Material	CNC machined aluminum with stainless steel hardware
Finish	Powder coat - TGIC polyester for exterior and interior use
Weight	2.75 lb. [1.25 kg]
Location	Listed for Wet Locations, IP66
Approvals	ETL listed. Conforms to UL Standards 2108, 8750 and CSA C22.2#250.0
L70 Life	> 50,000 hours at 70% lumen maintenance based on IESNA LM-80-08
Warranty	Lifetime Limited Warranty - see warranty for details
IES Files	LM-79-08 IES files available at www.v2LightingGroup.com
Modifications	Any modification or customization is possible - consult factory



Ordering Logic

Model	Canopy	Driver Location	Dimming	Output	CRI	C.C.T.	Reflector	LX	Shell Color	Suspension	Cord
VC2Y	<div>S = Shallow D = Deep N = None</div>	<div>R = Remote C = Canopy N = None</div>	<div>N = None P = Phase V = 0-10V</div>	<div>04 = 400 lm 07 = 700 lm 10 = 1000 lm 13 = 1300 lm</div>	<div>80 = Ra≥80 95 = Ra≥95</div>	<div>27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K</div>	<div>20 = 20° 40 = 40° 60 = 60°</div>	LX	<div>GW = Gloss White Powder Coat TW = Matte White Powder Coat GB = Gloss Black Powder Coat TB = Black Texture Powder Coat GM = Silver Grey Metallic Powder Coat BM = Bronze Metallic Powder Coat ZZ = Custom Powder Coat</div>	<div>YK = Yoke Only SM = Surface Mount RS## = Rigid Stem SS## = Swivel Stem ## = length in inches</div>	<div>BK = Black WH = White CS = Clear Silver CB = Clear Braid</div>
	see page 1 & 2			see page 2		see page 3			see page 3	see page 1	see page 2

Dimensions





Job :

Project

Type :

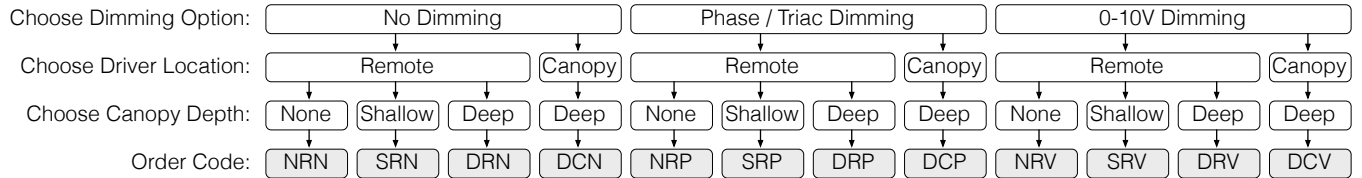
Part # :

CORE 200 LX yoke

Dimming, Driver Location & Canopy Depth Options

Use the flowcharts below to select dimming, driver location and canopy depth options.

Use the resulting 3-letter order code in the Canopy, Driver Location and Dimming boxes in the "Ordering Logic" section on Page 1.



LED Options

Use the chart below to select an LED.

Use the resulting 6-number order code in the Output, CRI and CCT boxes in the "Ordering Logic" section on Page 1.

LED Specifications			Order Codes				Dimming Options		
Lumens	CRI	Wattage*	2700 K	3000 K	3500 K	4000 K	non-dim	phase / triac	0-10V
400	≥80	5.7	04 80 27	04 80 30	n/a	04 80 40	✓	✓	✓
700		9.7	07 80 27	07 80 30	n/a	07 80 40	✓	✓	✓
1000		13.0	10 80 27	10 80 30	10 80 35	10 80 40	✓	✓	✓
1300		17.8	13 80 27	13 80 30	13 80 35	13 80 40	✓	✓	✓
700	≥95	13.4	07 95 27	07 95 30	n/a	07 95 40	✓	✓	✓
1000		21.5	10 95 27	10 95 30	10 95 35	10 95 40	✓	✓	✓

*add 11% to 19% for total fixture wattage including LED Driver

Higher lumen options are available in CORE 300 and CORE 400 series.

Cord Options

Use the order codes below in the "Ordering Logic" section on Page 1.



Black
Order Code = BK

For all locations



White
Order Code = WH

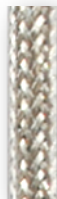
For all locations



Clear Silver Twist
Order Code = CS

For dry and damp locations

Clear jacket over tinned copper wire



Clear Silver Braid
Order Code = CB

For dry and damp locations

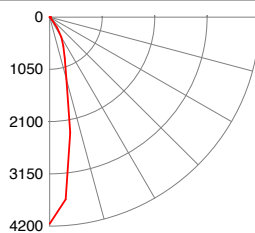
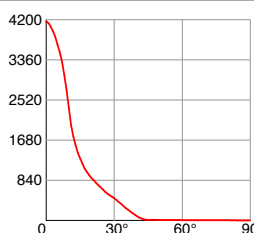
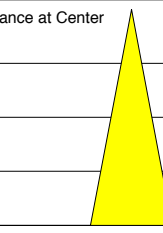
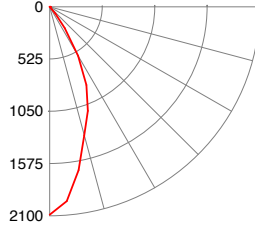
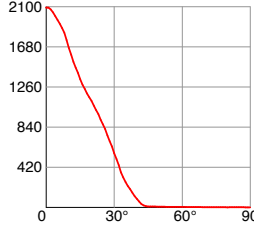
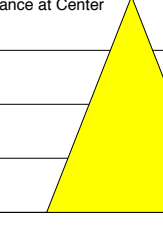
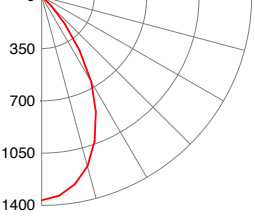
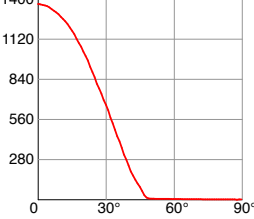
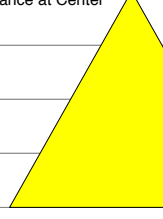
Clear jacket over tinned copper braid

CORE 200 LX yoke

Photometrics

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Beam Angle	Order Code	Intensity Plot (cd) (1300lm)	Polar Plot (cd) (1300lm)	Cone Diagram (1300lm)	Description												
20°	20			<div><div>Illuminance at Center</div><div>Beam Diameter</div><table><tr><td>5'</td><td>166 fc</td><td>1.9'</td></tr><tr><td>10'</td><td>42 fc</td><td>3.8'</td></tr><tr><td>15'</td><td>18 fc</td><td>5.7'</td></tr><tr><td>20'</td><td>10 fc</td><td>7.6'</td></tr></table></div> 	5'	166 fc	1.9'	10'	42 fc	3.8'	15'	18 fc	5.7'	20'	10 fc	7.6'	CBCP = 3195 cd/klm Beam Angle = 21° Field Angle = 63° Beam = full width @ 50% Field = full width @ 90%
5'	166 fc	1.9'															
10'	42 fc	3.8'															
15'	18 fc	5.7'															
20'	10 fc	7.6'															
40°	40			<div><div>Illuminance at Center</div><div>Beam Diameter</div><table><tr><td>5'</td><td>84 fc</td><td>3.9'</td></tr><tr><td>10'</td><td>21 fc</td><td>7.9'</td></tr><tr><td>15'</td><td>9 fc</td><td>11.8'</td></tr><tr><td>20'</td><td>5 fc</td><td>15.7'</td></tr></table></div> 	5'	84 fc	3.9'	10'	21 fc	7.9'	15'	9 fc	11.8'	20'	5 fc	15.7'	CBCP = 1607 cd/klm Beam Angle = 43° Field Angle = 73° Beam = full width @ 50% Field = full width @ 90%
5'	84 fc	3.9'															
10'	21 fc	7.9'															
15'	9 fc	11.8'															
20'	5 fc	15.7'															
60°	60			<div><div>Illuminance at Center</div><div>Beam Diameter</div><table><tr><td>5'</td><td>55 fc</td><td>5.6'</td></tr><tr><td>10'</td><td>14 fc</td><td>11.3'</td></tr><tr><td>15'</td><td>6 fc</td><td>16.9'</td></tr><tr><td>20'</td><td>3 fc</td><td>22.6'</td></tr></table></div> 	5'	55 fc	5.6'	10'	14 fc	11.3'	15'	6 fc	16.9'	20'	3 fc	22.6'	CBCP = 1050 cd/klm Beam Angle = 59° Field Angle = 86° Beam = full width @ 50% Field = full width @ 90%
5'	55 fc	5.6'															
10'	14 fc	11.3'															
15'	6 fc	16.9'															
20'	3 fc	22.6'															

Color Options

Use the chart below to select reflector options.

Use the resulting 2-letter code in the "Ordering Logic" section on Page 1.

Gloss
White
GW

Matte Texture
White
TW

Gloss
Black
GB

Matte Texture
Black
TB

Silver Grey
Metallic
GM

Bronze
Metallic
BM

TGIC polyester for exterior and interior use.

Printed or on-screen colors are only approximations. Consult chip set before specifying.

Custom powder coat colors are available - consult factory.