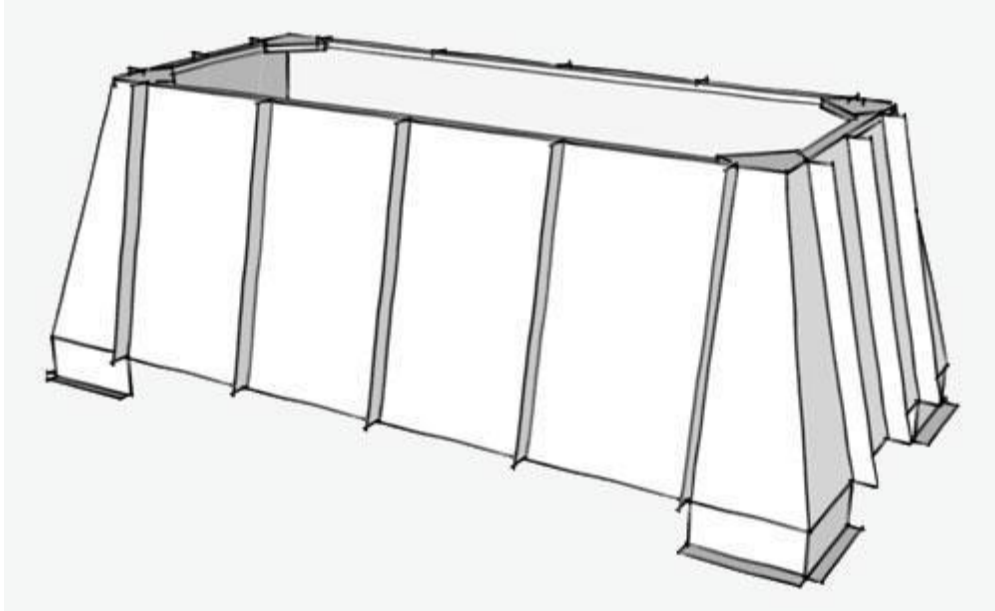


NEUERMAN CHIMNEY CAP



CHIMNEY CAP. COLOR BLACK LRV 7

NEUERMAN POOL FINISH



POOL FINISH AND NEGATIVE EDGE POOL
WALL/BASIN:

PEBBLE TECH "SANDY BEACH" ESTIMATED
LRV 32

**NEUERMAN RESIDENCE**

PROJECT

CATALOG #

TYPE

NOTES

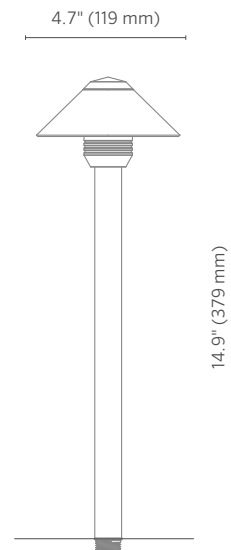
BD Path Light

DESIGNER PREMIUM

Classic styling combines metals in this 1 LED area light. Copper and brass construction.

Quick Facts

- Copper/brass construction
- Natural, powder coated, or antiqued copper/brass
- Cree® integrated LEDs
- Tamper-resistant features
- Color temperature filters
- Compatible with Luxor® technology
- Phase and PWM dimmable
- Input voltage: 10-15V



BD Path Light SPECIFICATIONS

Output	1LED
Total Lumens†	34
Input Voltage	10 to 15V
Input Power (W)	2.0
VA	2.4
Efficacy (Lumens/Watt)	19
Color Rendering Index (CRI)	80+
Max Candela	12
Dimming	PWM, Phase*
RGBW Available	No
Luxor Compatibility	
Default	Zoning
ZD Option	Zoning/Dimming
Minimum Rated Life (L70)	50,000 Hrs

* For optimal performance, use a trailing-edge, phase-cut dimmer.

† Measured using the 3,900K CCT lens. Multipliers for other CCTs include 0.80 (2,700K), 0.65 (4,500K), and 0.65 (5,200K).

FX Luminaire

FX Luminaire is an industry-leading manufacturer of landscape and architectural lighting products with a focus on the advancement of LED technology and digital lighting control with zoning, dimming, and color adjustment capabilities. We offer a full spectrum of specification-driven lighting fixtures that can be utilized to create elegant, cutting-edge landscape lighting systems for commercial or residential applications. Our products are available exclusively via our extensive professional distributor network.

Materials

Machined C360 brass cap and reducer with stainless hardware. Spun C110 copper top/shade and extruded C110 copper riser.

Wiring

18 AWG (1 mm); SPT-1W; 220°F (105°C); 300V; 3' (1 m) length with 12" (305 mm) riser.

Lamp

Integrated module with Cree LEDs. Gold-plated connectors and conformal coated for maximum reliability and corrosion resistance. Proprietary on-board intelligent driver uses firmware-controlled temperature regulation, maximizing LED life. Field upgradeable and replaceable, the LEDs are rated to 50,000 hrs. Maximum drive current: 1 A.

Optics

Polycarbonate color temperature adjustment lenses included with fixture: 2,700K (preinstalled), 3,900K (no lens) 4,500K, and 5,200K. Conical reflector maximizes distribution according to riser height. Color temperature lenses field serviceable.

Socket

Socket contains MoistureBlock™ technology, preventing moisture from wicking up into sealed areas of the fixture.

Power

Input 10-15 VAC/VDC, 50/60Hz. Remote transformer required (specify separately).

Housing

Machined brass housing with capacity for 1LED integrated LEDs.

Riser

¾" (19 mm) copper riser with press-fit brass fittings inserted at 2,000+ lbs (900 kg) of pressure, eliminating the need for adhesives or fasteners.

Threads

Machined brass fitting with ½"-14 (13 mm) NPSM threads.

Lens

Frosted polycarbonate lens with high tolerance for thermal expansion, stress, and abuse.

Hardware

Includes 10" (254 mm) ABS slotted installation spike.

Finish

Options of natural copper/brass finish, powder coat finish, or antiqued finish with brushed (Antique Bronze) or tumbled (Antique Tumbled) effect. Antique finishes sealed with a clear TGIC powder coat layer. Brass accent pieces (cap and reducer) remain natural (not powder coated) for Bronze, Silver, Black, Flat White finishes.

Ambient Operating Temperature

0°F to 140°F (-18°C to 60°C)

Weight

4.0 lbs (1.8 kg)

Control

ZD option utilizes Luxor technology to zone light fixtures in up to 250 groups, and dim each group in 1% increments between 0 and 100%. Select the ZD option for zoning/dimming. Standard fixture is zoneable with Luxor.

Sustainability

Innovation meets conservation in the design

and manufacturing of our products. Where we can, we use recycled materials while maintaining superior functionality. Our LED products provide high-quality light at optimal energy efficiency, lifespan, and durability.

Installation Requirements

Designed for installation in the downward lighting direction only.

International Complies

Compliant per IEC 60598-1 and IEC 60598-2-7 when used with ground mount ("GM-XX") accessory, or alternate mount greater than or equal to IP65.

Warranty

10-year limited warranty.

Listings



BD Path Light ORDERING INFORMATION

Fixture	Luxor Option	Output	Riser	Finish
BD*	■ [default] Zone	■ 1LED 19-39 Lumens	■ 8RA 8" (203 mm) Riser	■ CU Natural Copper
	■ ZD Zone/Dim		■ 12RA 12" (305 mm) Riser	■ BZ Bronze Metallic
			■ 18RA 18" (457 mm) Riser	■ DG Desert Granite
			■ 24RA* 24" (610 mm) Riser	■ WI Weathered Iron
			■ 36RA* 36" (914 mm) Riser	■ FB Black
				■ WG White Gloss
				■ FW Flat White
				■ AL Almond
				■ SV Silver
				■ AB Antique Bronze
				■ AT Antique Tumbled
				■ NP Nickel Plate

EXAMPLE FIXTURE CONFIGURATION: BD-ZD-1LED-12R-FB

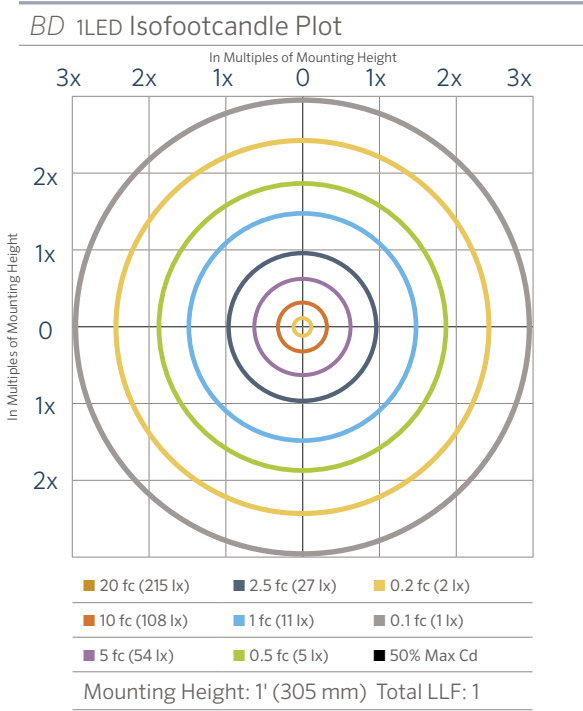
* Ships with Super Slot Spike (753900)

BD - 1LED - 12RA - AB

MOUNTING OPTIONS: Specify Separately

Mounts	Code
■ SUPER J-BOX 2.5" (64 mm) x 12" (305 mm)	SJ-XX*
■ POST MOUNT 2.5" (64 mm) x 13" (330 mm)	PM-XX*
■ GROUND MOUNT 2.7" (67 mm) Diameter	GM-XX*
■ VERSABOX® 2.2" (57 mm) x 1.5" (39 mm)	VB-050-XX*
■ PROAIM RATCHETING SPIKE 4.0" (102 mm) x 4.0" (102 mm)	PARS
■ 3-PRONG SPIKE 5.1" (129 mm) x 9" (229 mm)	2500200-20000

*YY = riser height in inches (6" increments between 6" and 36"; 150 mm increments between 150 mm and 900 mm), XX = finish code



**NEUERMAN RESIDENCE**

PROJECT

CATALOG #

TYPE

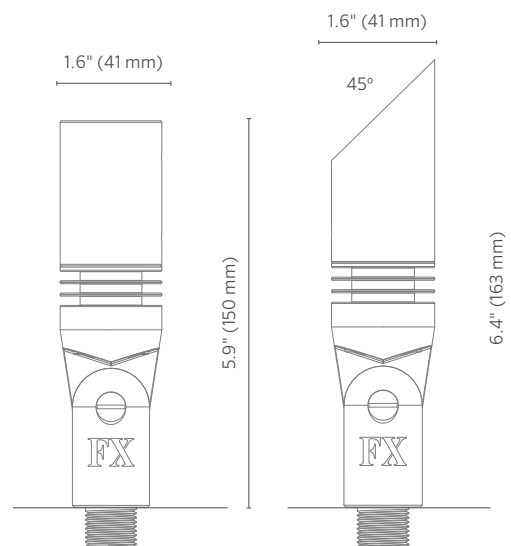
NOTES

CC Up Light DESIGNER PREMIUM

Expertly engineered directional accent light to illuminate a variety of spaces in 1 or 3 LED. RGBW capable with Luxor® ZDC systems.

Quick Facts

- Machined brass
- Natural or antique finishes
- Cree® integrated LEDs
- ProAim™ adjustability
- Tamper-resistant features
- Color temperature filters
- Compatible with Luxor technology
- Phase and PWM dimmable
- Input voltage: 10-15V



CC Up Light SPECIFICATIONS

Output	1LED	3LED	3LEDT	ZDC
Total Lumens[†]	62	124	115	109
Input Voltage	10 to 15V	10 to 15V	10 to 15V	11 to 15V
Input Power (W)	2.0	4.2	4.2	6.0
VA	2.4	4.5	4.5	7.2
Efficacy (Lumens/Watt)	25	28	33	34
Color Rendering Index (CRI)	80	80	--	81
Center Beam Candlepower*				
Spot (17-20)	217	493	496	142
Dimming	PWM, Phase**	PWM, Phase**	PWM, Phase**	--
RGBW Available	No	No	No	Yes
Luxor Compatibility				
Default	Zoning	Zoning	--	Zoning
ZD Option	Zoning/Dimming	Zoning/Dimming	Zoning/Dimming	Zoning/Dimming/Color
ZDC Option	--	--	--	--
Minimum Rated Life (L70)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs

* Information not available for Flood or Wide Flood.

** For optimal performance, use a trailing-edge, phase-cut dimmer.

† Measured using the 3,900K CCT lens. Multipliers for other CCTs include 0.80 (2,700K), 0.65 (4,500K), and 0.65 (5,200K).

FX Luminaire

FX Luminaire is an industry-leading manufacturer of landscape and architectural lighting products with a focus on the advancement of LED technology and digital lighting control with zoning, dimming, and color adjustment capabilities. We offer a full spectrum of highly efficient lighting fixtures that can be utilized to create elegant, cutting-edge landscape lighting systems for commercial or residential applications. Our products are available exclusively via our extensive professional distributor network.

Materials

Machined C360 brass housing, shroud, and knuckle with brass hardware.

Socket

Socket contains MoistureBlock™ technology, preventing moisture from wicking up into sealed areas of the fixture.

Wiring

18 AWG (1 mm); SPT-1W; 220°F (105°C); 300V; 10' (3 m) length.

Lamp

Integrated module with Cree LEDs. Gold-plated connectors and conformal coated for maximum reliability and corrosion resistance. Proprietary on-board intelligent driver uses firmware-controlled temperature regulation, maximizing LED life. Field upgradeable and replaceable, the LEDs are rated to 50,000 hrs. Maximum drive current: 1 A.

International Compliance

Compliant per IEC 60598-1 and IEC 60598-2-7 when used with ground mount "GM-XX" accessory or alternate mount greater than or equal to IP65.

Power

Input 10-15VAC/VDC 50/60Hz. Remote transformer required (specify separately).

Housing

Machined brass housing with capacity for 1LED, 3LED, or ZDC integrated LEDs.

Optics

Polycarbonate color temperature adjustment lenses included with fixture: 2,700K (preinstalled), 3,900K (no lens), 4,500K, and 5,200K. Interchangeable optics for 10°, 20°, 30°-32°, or 55°-58° distributions ordered pre-assembled to fixture. Color temperature and beam angle lenses field serviceable. For additional color filters, spread lenses, hex baffles, etc., use MR-11 sized accessories (MR-11: 1.38" (35 mm) dia. x 3.2 mm thickness). Beam angle is calculated using LM-79 method for SSL luminaires.

Shroud

Machined brass shroud with 90° cutoff (standard) or 45° long shroud option.

Knuckle

Machined brass knuckle with ½"-14 (13 mm) NPSM threads. Compress and lock features prevent slip after installation. Complete adjustability over 220° of vertical adjustment.

Lens

Tempered glass lens with shock resistance and high tolerance for thermal expansion and stress.

Finish

Options of natural brass finish, or antiqued finish with brushed (Antique Bronze) or tumbled (Antique Tumbled) effect. Antique finishes sealed with a clear TGIC powder coat layer.

Hardware

Brass angle lock screw. Includes 10" (250 mm) long slotted ground spike.

Ambient Operating Temperature

0°F to 140°F (-18°C to 60°C)

Weight

1.5 lbs. (0.7 kg)

Installation Requirements

Designed for installation in the upward direction only.

Warranty

10-year limited warranty.

Wildlife-Friendly Lighting

Available with wildlife-friendly amber LEDs.

Manufacturing

9001:2015 ISO certified facility

Control

ZD or ZDC utilizes Luxor technology to zone light fixtures in up to 250 groups, dim each group in 1% increments between 0 and 100%, or change to one of 30,000 colors with RGBW LEDs. Select the ZD option for zoning/dimming or ZDC for zoning/dimming/color. Standard fixture is zoneable with Luxor.

Sustainability

Innovation meets conservation in the design and manufacturing of our products. Where we can, we use recycled materials while maintaining superior functionality. Our LED products provide high-quality light at optimal energy efficiency, lifespan, and durability.

Listings



CC Up Light ORDERING INFORMATION

Fixture	Luxor Option	Output	Shroud	Finish
CC*	■ [default] Zone	■ 1LED 59 Lumens	■ [default] 1.0" (25 mm) Straight Shroud	■ BS Natural Brass
	■ ZD Zone/Dim	■ 3LED 124 Lumens	■ LS 45° Angled Long Shroud	■ AB Antique Bronze
		■ 3LEDT** Wildlife-Friendly Amber (585-595 nm)		■ AT Antique Tumbled
	■ ZDC Zone/Dim/Color	■ [default] 109 Lumens		■ NP Nickel Plate








EXAMPLE FIXTURE CONFIGURATION: CC-ZD-3LED-FL-LS-BS

* Ships with Large Slotted spike.


** Available with ZD Luxor option and BS, AB, AT, or NP finishes only.

CC - 1LED - - - AB

MOUNTING OPTIONS: Specify Separately

Mounts	Code	
■ SUPER J-BOX 2.5" (64 mm) x 12" (305 mm)	SJ-XX*	
■ POST MOUNT 2.5" (64 mm) x 13" (330 mm)	PM-XX*	
■ GROUND MOUNT 2.7" (67 mm) Diameter	GM-XX*	
■ VERSABOX 2.2" (57 mm) x 1.5" (39 mm)	VB-050-XX*	
■ GUTTER MOUNT 4.0" (102 mm) x 4.0" (102 mm)	GM-SS	
■ PROAIM RATCHETING SPIKE 4.0" (102 mm) x 4.0" (102 mm)	PARS	
■ 3-PRONG SPIKE	2500200-20000	

RISER OPTIONS: Specify Separately

Riser	Code	
■ COPPER RISER 1.0" (25 mm) Diameter	YY-R-GT-XX*	

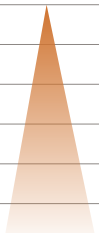
LENS ACCESSORIES: Specify Separately

Item	Code	
■ FLOOD LENS 30°-32° Beam Angle	LEDFLENS	
■ WIDE FLOOD LENS 56°-58° Beam Angle	LEDWFLENS	

*YY = riser height in inches (6" increments between 6" and 36"; 150 mm increments between 150 mm and 900 mm), XX = finish code

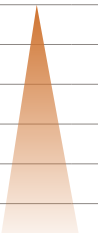
CC 1LED Illuminance at a Distance

Feet (Meters)	Center Beam Foot-Candle (Lux)	Beam Width 22.9°
4' (1.3 m)	13 fc (134 lx)	2' (0.5 m)
8' (2.5 m)	3 fc (33 lx)	3' (1.0 m)
13' (3.8 m)	1.4 fc (15 lx)	5' (1.6 m)
17' (5.1 m)	0.8 fc (9 lx)	7' (2.0 m)
21' (6.3 m)	0.5 fc (5 lx)	8' (2.6 m)
25' (7.6 m)	0.4 fc (4 lx)	10' (3.1 m)



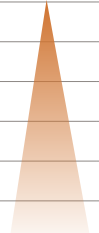
CC 3LED Illuminance at a Distance

Feet (Meters)	Center Beam Foot-Candle (Lux)	Beam Width 22.4°
4' (1.3 m)	28 fc (305 lx)	2' (0.5 m)
8' (2.5 m)	7 fc (76 lx)	3' (1.0 m)
13' (3.8 m)	3 fc (35 lx)	5' (1.5 m)
17' (5.1 m)	2 fc (19 lx)	7' (2.0 m)
21' (6.3 m)	1.2 fc (13 lx)	8' (2.5 m)
25' (7.6 m)	0.8 fc (9 lx)	10' (3.0 m)



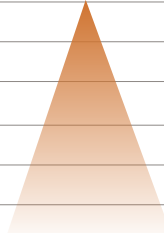
CC 3LEDT Illuminance at a Distance

Feet (Meters)	Center Beam Foot-Candle (Lux)	Beam Width 22.4°
4' (1.3 m)	29 fc (308 lx)	2' (0.5 m)
8' (2.5 m)	7 fc (70 lx)	3' (1.0 m)
13' (3.8 m)	3 fc (31 lx)	5' (1.6 m)
17' (5.1 m)	1.7 fc (18 lx)	7' (2.0 m)
21' (6.3 m)	1.1 fc (12 lx)	8' (2.6 m)
25' (7.6 m)	0.7 fc (8 lx)	10' (3.1 m)



CC zDC Illuminance at a Distance

Feet (Meters)	Center Beam Foot-Candle (Lux)	Beam Width 48.2°
4' (1.3 m)	8 fc (83 lx)	4' (1.2 m)
8' (2.5 m)	2 fc (21 lx)	8' (2.4 m)
13' (3.8 m)	0.8 fc (9 lx)	12' (3.5 m)
17' (5.1 m)	0.5 fc (5 lx)	16' (4.7 m)
21' (6.3 m)	0.3 fc (3 lx)	19' (5.9 m)
25' (7.6 m)	0.2 fc (2 lx)	23' (7.1 m)



**NEUERMAN RESIDENCE**

PROJECT

CATALOG #

TYPE

NOTES

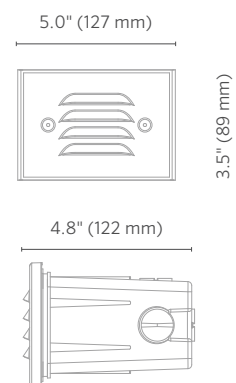
CP Wall Light

DESIGNER PREMIUM

Utilitarian recessed wall light in 1 LED. Available in copper.

Quick Facts

- Stamped copper construction
- Natural, powder coated, or antiqued copper finish
- Cree® integrated LEDs
- Tamper-resistant features
- Color temperature filters
- Compatible with Luxor® technology
- Phase and PWM dimmable
- Input voltage: 10-15V



CP Wall Light SPECIFICATIONS

Output	1LED
Total Lumens†	10
Input Voltage	10 to 15V
Input Power (W)	2.0
VA	2.4
Efficacy (Lumens/Watt)	5
Color Rendering Index (CRI)	80+
Center Beam Candlepower	6
Dimming	PWM, Phase**
RGBW Available	No
Luxor Compatibility	
Default	Zoning
ZD Option	Zoning/Dimming
Minimum Rated Life (L70)	50,000 Hrs
BUG Rating	B0-U1-G0

† Measured using the 3,900K CCT lens. Multipliers for other CCTs include 0.80 (2,700K), 0.65 (4,500K), and 0.65 (5,200K).

** For optimal performance, use a trailing-edge, phase-cut dimmer.

FX Luminaire

FX Luminaire is an industry-leading manufacturer of landscape and architectural lighting products with a focus on the advancement of LED technology and digital lighting control with zoning, dimming, and color adjustment capabilities. We offer a full spectrum of specification-driven lighting fixtures that can be utilized to create elegant, cutting-edge landscape lighting systems for commercial or residential applications. Our products are available exclusively via our extensive professional distributor network.

Materials

Stamped C110 copper faceplate, A380 aluminum housing, PBT construction box/sleeve, and stainless steel hardware.

Wiring

18 AWG (1 mm); SPT-1W; 220°F (105°C); 300V; 10' (3 m) length

Housing

Die-cast aluminum housing with capacity for one 1LED integrated LEDs.

Power

Input 10–15 VAC/VDC, 50/60 Hz. Remote transformer required (specify separately).

Lamp

Integrated module with Cree LEDs. Gold-plated connectors and conformal coated for maximum reliability and corrosion resistance. Proprietary on-board intelligent driver uses firmware-controlled temperature regulation, maximizing LED life. Field upgradeable and replaceable, the LEDs are rated to 50,000 hrs. Maximum drive current: 1 A.

Socket

Socket contains MoistureBlock™ technology, preventing moisture from wicking up into sealed areas of the fixture.

Faceplate

Stamped C110 copper faceplate with frosted polycarbonate lens.

Lens

Polycarbonate lens with shock resistance and high tolerance for thermal expansion and stress.

Construction Sleeve

Vertical and horizontal ½" (13 mm) NPT knockouts. Sleeve protector included, preventing caving during wall fabrication.

Optics

Polycarbonate color temperature adjustment lenses included with fixture: 2,700K (pre-installed), 3,900K (no lens), 4,500K and 5,200K options specified separately. Color temperature lenses are field serviceable.

Finish

Options of natural copper finish, antiqued finish with brushed (Antique Bronze) or tumbled (Antique Tumbled) effect, or TGIC powder coat finish. Antique finishes sealed with a clear TGIC powder coat layer.

Hardware

Tamper-resistant stainless steel fasteners included.

Ambient Operating Temperature

0°F to 140°F (-18°C to 60°C)

Weight

2.3 lbs. (1.0 kg)

IES Classification

Type IV

International Compliance

Compliant per IEC 60598-1 and IEC 60598-2-7 when used with International Wall Kit ("EKITWALL").

Control

ZD option utilizes Luxor technology to zone light fixtures in up to 250 groups, and dim each group in 1% increments between 0 and 100%.

Sustainability

Innovation meets conservation in the design and manufacturing of our products. Where we can, we use recycled materials while maintaining superior functionality. Our LED products provide high-quality light at optimal energy efficiency, lifespan, and durability.

Installation Requirements

Designed for recessed installation in a vertical wall in the down lighting position only.

Warranty

10-year limited warranty














Manufacturing

9001:2015 ISO certified facility

Listings



CP Wall Light ORDERING INFORMATION

Fixture	Luxor Option	Output	Finish
CP*	<div><div>■ [default] Zone</div></div>	<div><div>■ 1LED 10 Lumens</div></div>	<div><div>■ CU Natural Copper</div></div>
	<div><div>■ ZD Zone/Dim</div></div>		<div><div>■ BZ Bronze Metallic</div></div>
			<div><div>■ DG Desert Granite</div></div>
			<div><div>■ WI Weathered Iron</div></div>
			<div><div>■ SB Sedona Brown</div></div>
			<div><div>■ FB Black</div></div>
			<div><div>■ WG White Gloss</div></div>
			<div><div>■ FW Flat White</div></div>
			<div><div>■ AL Almond</div></div>
			<div><div>■ SV Silver</div></div>
			<div><div>■ NP Nickel Plate</div></div>
			<div><div>■ AB Antique Bronze</div></div>
			<div><div>■ AT Antique Tumbled</div></div>

EXAMPLE FIXTURE CONFIGURATION:
CP-ZD-1LED-FB
*Includes Sleeve With Cover (250022040000)

CP - - 1LED - AB

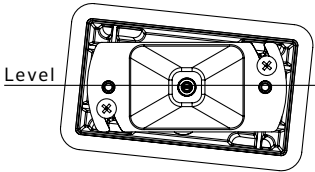
ACCESSORIES: Specify Separately

Accessories	Code
■ WALL LIGHT CONNECTION KIT	 EKITWALL 

CP Wall Light PHOTOMETRICS

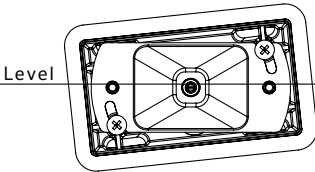
CP 1LED Illuminance at a Distance

Feet (Meters)	Center Beam	Beam Width	
	Foot-Candle (Lux)	Vertical 60°	Horizontal 90°
0.7' (0.2 m)	1.9 fc (21 lx)	0.8' (0.2 m)	1.3' (0.4 m)
1.3' (0.4 m)	0.5 fc (5.4 lx)	1.6' (0.5 m)	2.7' (0.8 m)
2.0' (0.6 m)	0.2 fc (2.2 lx)	2.4' (0.7 m)	4.0' (1.2 m)
2.7' (0.8 m)	0.1 fc (1.1 lx)	3.3' (1.0 m)	5.4' (1.7 m)
3.3' (1.0 m)	0.1 fc (1.1 lx)	4.1' (1.3 m)	6.7' (2.0 m)
4.0' (1.2 m)	0.1 fc (1.1 lx)	4.9' (1.5 m)	8.0' (2.4 m)

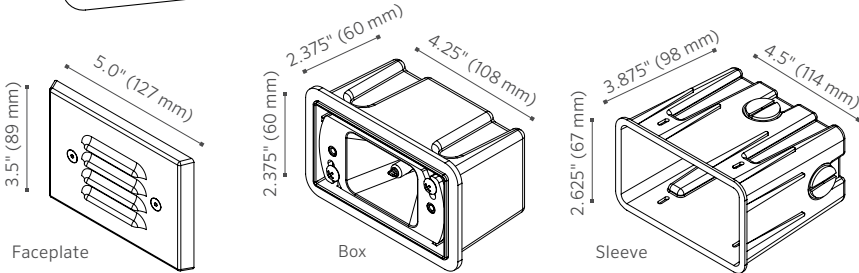


Perfectly Level, Every Time

The LevelX system allows the composite sleeve to be up to 3/8" (9.5 mm) out of level, in either direction, while still allowing the faceplate to be laser level.



The secret: The trim attaches to the adjustable reflector assembly—not the composite sleeve or body. Heavy foam gasket keeps light spill to a minimum.



Cree is a registered trademark of Cree Inc. MoistureBlock is a trademark of DSM&T Co. Inc.

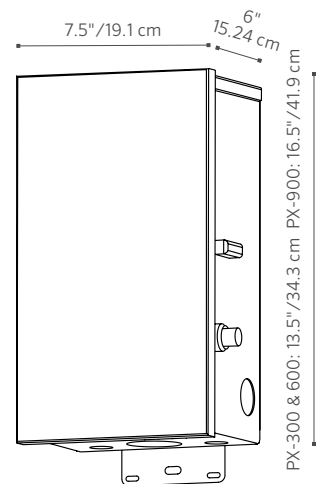
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This is the high tech heart of the FX Luminaire low voltage lighting system. The PX is available in 300, 600 and 900 Watt capacities with a variety of control options. The enclosure is fabricated from heavy gauge stainless steel for long life in corrosive exterior locations.

PX: Transformer

MODELS:	300, 600 or 900 Watt
FINISHES:	Stainless Steel or Powder Coat Finishes
ACCESSORY:	Timer and/or Photocell
DEPTH:	6" / 15.24 cm
WIDTH:	7.5" / 19.1 cm
HEIGHT: (300 & 600 Watt)	13.5" / 34.3 cm
(900 Watt)	16.5" / 41.9 cm



ORDERING INFORMATION



PX: Transformer

FACTORY INSTALLED OPTIONS: Order 1 + 2 + 3 + 4

Step	Description	Code
1	TRANSFORMER	PX
2	SIZE	300, 600, 900 (Watts)
3	OPTIONAL SWITCHING	T (Timer), PC (Photocell), or TPC (Timer & Photocell)
4	FINISH	SS, WG, FW, AL, BZ, DG, WI, VF, SB, FB

EXAMPLE: PX-300-SS = PX Transformer -300W - Stainless Steel Finish

FIELD INSTALLED OPTIONS: Order Individually

Description	Code
FIXTURE	PXSYNC (PX Sync Lighting Synchronizer for 24V for Irrigation Controllers, 2.75" w x 3" h x 1.5" d)

EXAMPLE: PXSYNC = PX SYNC Lighting Synchronizer

PX FEATURES

- **Stainless Steel Construction:** No plated common steel is used which means no rust
- **Open Switching Control Architecture:** Any standard timer, photocell, manual switch, or "smart home" device may be used
- **Extra Large Terminal Block:** Each terminal can handle up to 16 12-gauge conductors
- **Nickel-plated Terminal Block Hardware:** The ultimate conductive surface to minimize resistance
- **Aerospace Circuit Breakers:** These breakers are not temperature sensitive which minimizes nuisance tripping so the transformer can be fully loaded
- **Two-Inch Conduit Knock-Out:** Allows installer to bring up to 20 cables to the terminal block
- **Industry Leading Warranty:** 10-year warranty for extra assurance

METALS


 **SS** = Stainless Steel

POWDER COAT

 **WG** = White Gloss

 **FW** = Flat White

 **AL** = Almond

 **BZ** = Bronze Metallic

 **DG** = Desert Granite

 **WI** = Weathered Iron

 **VF** = Verde Speckle

 **SB** = Sedona Brown

 **FB** = Flat Black

The PX comes standard in stainless steel, with a 3' power cord, choice of timer and/or photocell.

SAFETY STANDARDS

ETL Listed to UL Standards For Safety:
PX300 - UL1838
PX600 - ETL1838/379
PX900 - ETL1838/379
UL1838 Standards
UL379 Standards



For high performance and predictable lamp life use FX LUMINAIRE Transformers only. The PX is specifically designed for the high tech lamps used in our fixtures — the use of inferior power supplies can cause premature lamp failure and other problems including the risk of fire. For more information on this very important subject please contact us at 760.744.5240.

