



- Narrow beam angle
- 0/1-10V dimmable
- $\pm 85^\circ$ vertical rotation
- Waterproof IP66

- Quick connection
- Narrow beam angle
- Dimmable, 1-10V dimming to 10%-100%
- Linkable, max.linkable length: 72' @120VAC, 156' @277VAC
- Lockable, precision aiming adjustment:
±85°vertical rotation
- IP rating: IP66 (for wet locations)
- Lifetime: 50,000hrs (ta=95°F, 35°C)
- Ta: -13°F~122°F (-25°C~50°C)
- 10W/ft, 1000lm/ft
- Material: Aluminum alloy
- Other color temp available

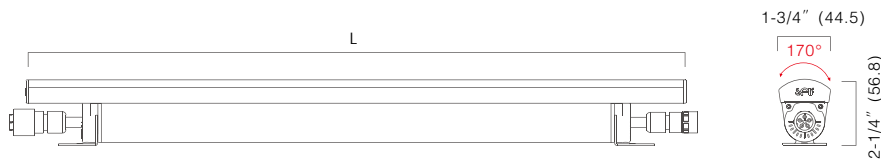


APPLICATION

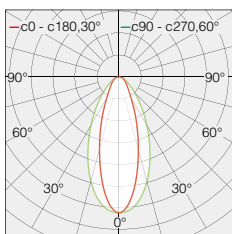


Narrow Beam Angle	Linkable	Surface mount	1-10V Dimming	3000K 3500K 4000K	50,000hrs	Other CCT Available	IP66

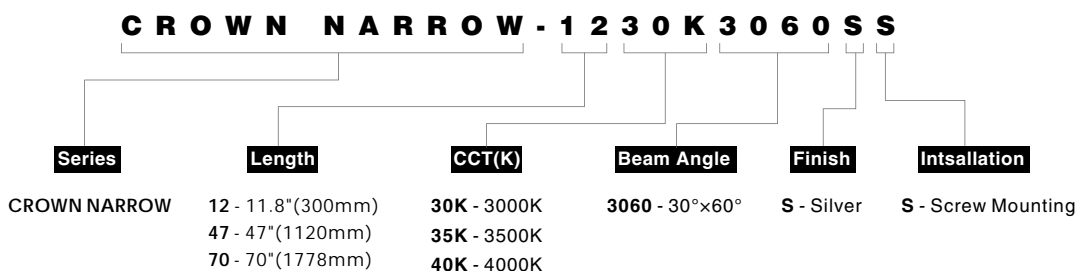
Dimensions: inches, (mm)



Photometrics



How to order using our catalog numbers









Specifications

Catalog No.	Model	Rated Input (VAC)	Ra	Power (W)	Beam angle	CCT	Luminous flux (lm)
CROWN NARROW-1230K3060SS						3000K	933
CROWN NARROW-1235K3060SS	CROWN NARROW-L12-277V	120-277	92	10	30°x60°	3500K	974
CROWN NARROW-1240K3060SS						4000K	1000
CROWN NARROW-4730K3060SS						3000K	3732
CROWN NARROW-4735K3060SS	CROWN NARROW-L45-277V	120-277	92	40	30°x60°	3500K	3896
CROWN NARROW-4740K3060SS						4000K	4000
CROWN NARROW-7030K3060SS						3000K	5598
CROWN NARROW-7035K3060SS	CROWN NARROW-L72-277V	120-277	92	60	30°x60°	3500K	5894
CROWN NARROW-7040K3060SS						4000K	6000

* 1pc LED fixture, 2pcs screws.

Accessories

Catalog No.	Description	Image
IC-CROWN-59 Input cable	Input cable Length 59"	
IC-CROWN-84 Input cable	Input cable Length 84"	
IC-CROWN-180 Input cable	Input cable Length 180"	
SC-CROWN-12 Soft connector optional	Soft connector Length 12"	
SC-CROWN-48 Soft connector optional	Soft connector Length 48"	
SC-CROWN-98 Soft connector optional	Soft connector Length 98"	

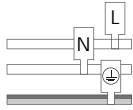
Wiring

AC connection :

Black: " L "

White: " N "

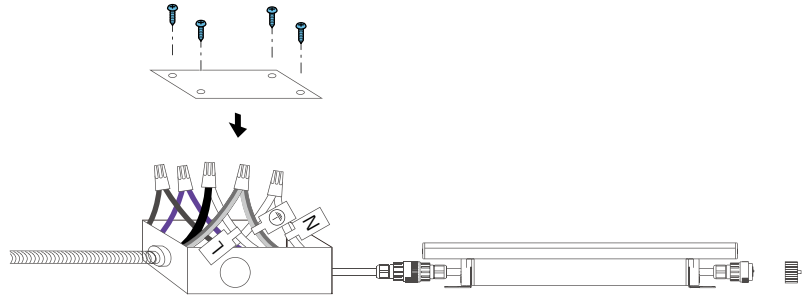
Yellow/green: " ⊕ "



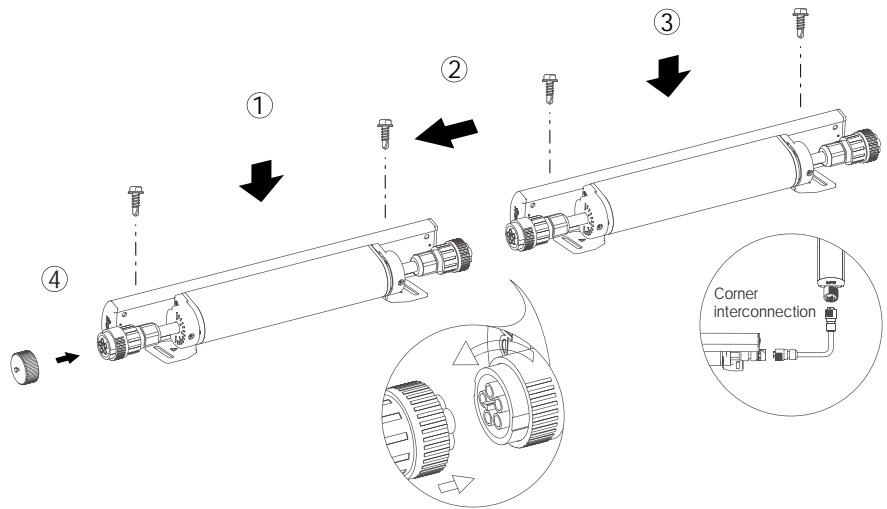
Dimming connection :

Violet: " + "

Gray: " - "



Installation



Application

