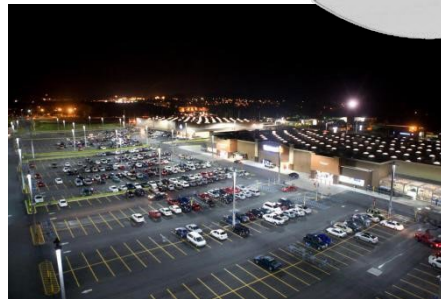


## Brightline LED Shoebox Fixtures

ELEDLIGHTS Brightline Series of shoebox luminaires are designed for outdoor area lighting applications that require both high lumen output and state-of-the-art technology at an affordable price. Available in wattages from 150-320W, the Brightline features an efficacy of up to 140 lm/W using high-quality Philips Lumiled LEDs and Inventronics drivers. An ANSI C136.41 compliant receptacle is standard and includes two dimming contacts to support 0-10V dimming in addition to three twist-lock power contacts for photocell control. A wide range of innovative mounting hardware accessories are available for easy installation in any application.

- High-quality Philips Lumiled LEDs
- IP67 LED module
- IP65 Inventronics driver
- Die cast aluminum housing
- Slim design; low EPA rating
- Corrosion resistant finish
- Available in Type 3, Type 4, Type 5 optics
- Straight arm, slip-fitter, wall mount adapters
- 5-pin receptacle for photocell & dimming control
- Surge protection to 20KV
- ETL/DLC certification

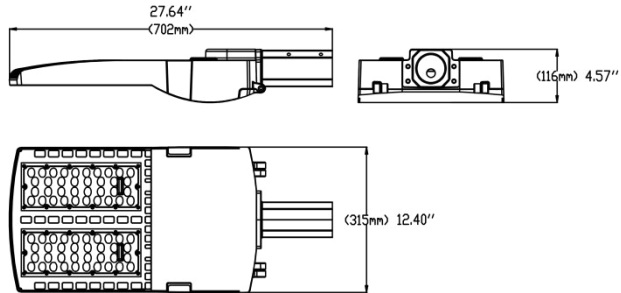
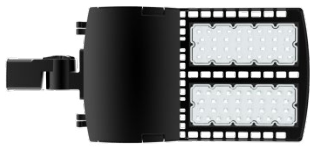


**Brightline LED Shoebox Light**

### Specifications

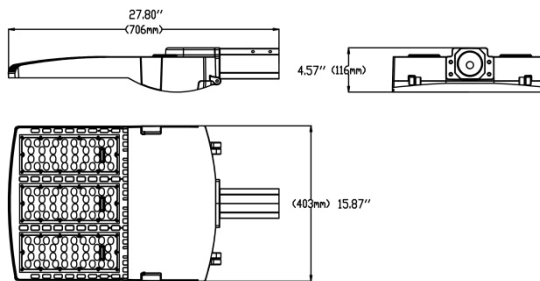
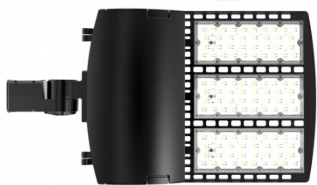
Wattage	150-320W	LED	Philips Lumileds
Power	STD 120-277VAC/ 277-480VAC Optional	Ingress Protection	Driver: IP65 LED Module: IP67
PF	0.9	Operating Temperature	-40-50°C
Life Span	>50,000 Hours	Certifications	DLC & ETL
Efficacy	130-140lm/W	0-10V	Standard
CCT	3000-5700K	Optics	Type3/Type4/Type5
CRI	>75	Housing	Die Cast Aluminum
Receptacle	ANSI C136.41 Compliant 5-Pin (Std.) 7-Pin (Opt.)	Finish	Dark Bronze (Std.) White (320W Option)

# Brightline LED Shoebox Fixtures



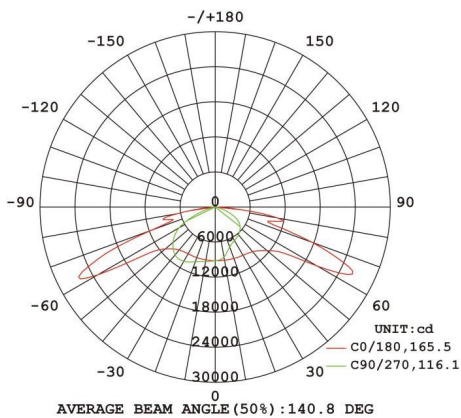
Net Weight	8.9kg
Gross Weight(kg)	10.4kg
Product Dimension	702*315*116mm
Carton Dimension	805*370*240mm

Wattage	Voltage	Efficacy	
		3000K	4000K/5000K
150W	120-277V/277-480V	135lm/W	140lm/W
200W	120-277V/277-480V	135lm/W	140lm/W

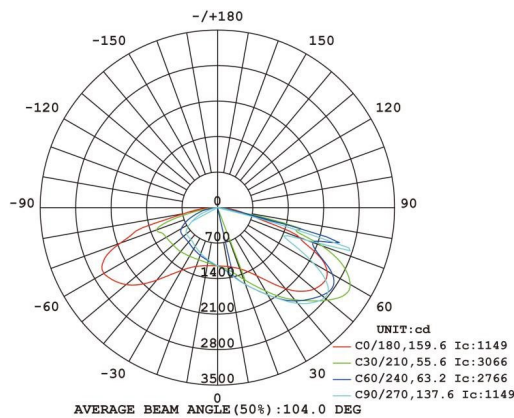


Net Weight	11.2kg
Gross Weight(kg)	13kg
Product Dimension	706*403*116mm
Carton Dimension	805*460*240mm

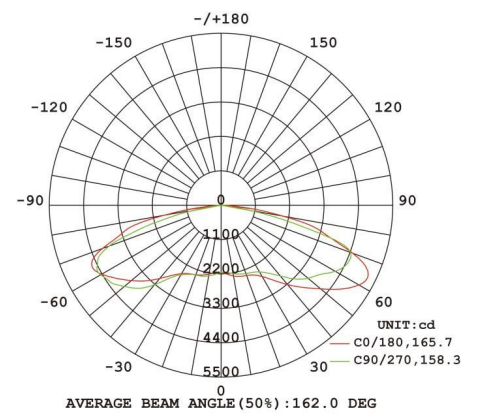
Wattage	Voltage	Efficacy	
		3000K	4000K/5000K
240W	120-277V/277-480V	130lm/W	135lm/W
320W	120-277V/277-480V	130lm/W	135lm/W



Type3



Type4



Type5