



LED Pillar Top Light

HIGH LIGHT · DURABLE · SAVE COST

BB-SAE-XXXW-A1



LED Pillar Top Light is a stylish, energy-efficient, and durable lighting solution. It features a sturdy cast aluminum structure and is combined with corrosion-resistant powder-coated finishes and long-lasting LED lighting to provide years of maintenance-free service. It is ideal for illuminating building entryways, walking paths and pedestrian plazas, as well as any other location requiring a low-mounting height light source.

Features

- ▶ Detachable Head: Offers versatility with different styles for optional use.
- ▶ Aluminum Alloy Lamp Body: Durable and lightweight construction.
- ▶ Clear Polycarbonate Lampshade: Ensures high-quality light distribution and clarity.
- ▶ Color Tunable: Adjustable color temperature for various settings.
- ▶ Waterproof IP65: Suitable for outdoor use in harsh weather conditions.

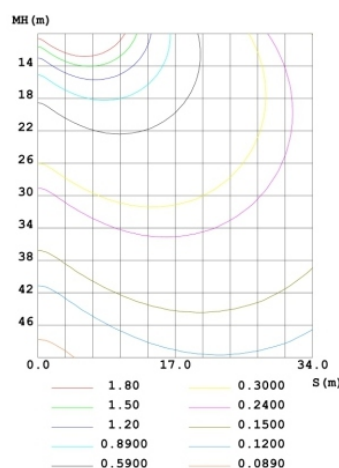
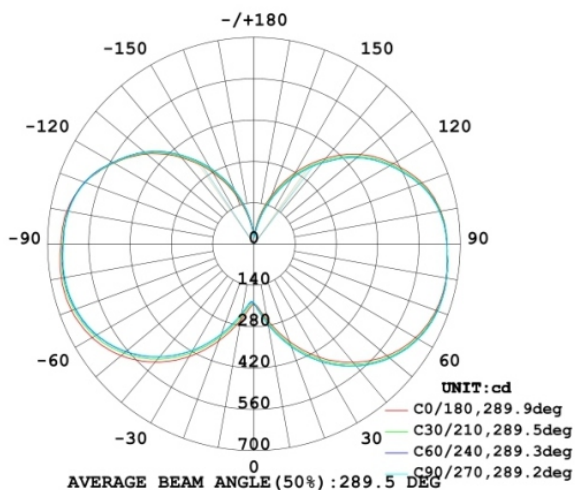
Product Picture



DATA SHEET

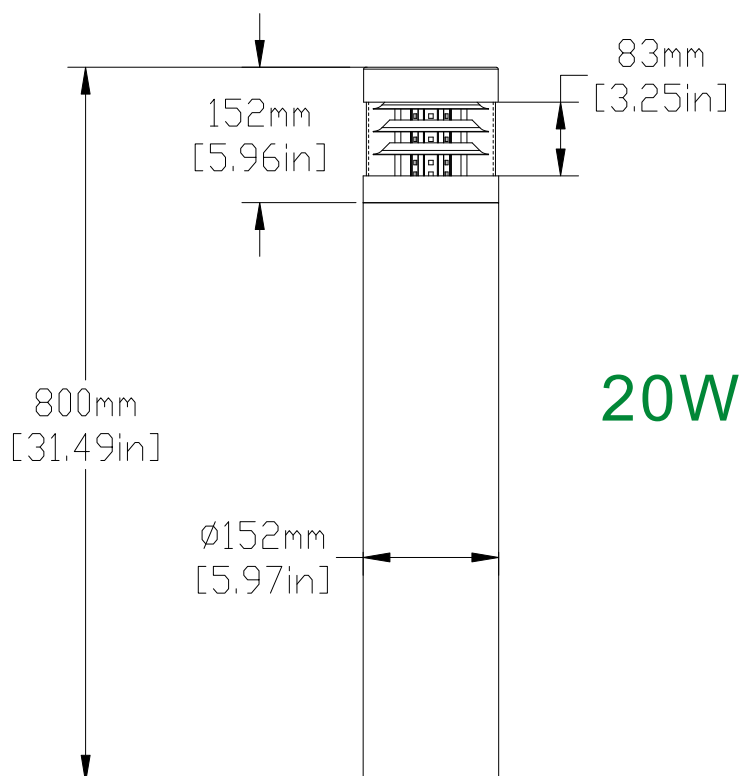
Power	20W
Model	BB-SAE-20W-A1
Luminous Flux	2000lm
Beam Angle	360°
Materials	Aluminum Alloy + PC
Luminous Efficacy	100/lm/W
Opera Tion Temp	-40 to +45 °C
CCT	3000K WW / 4000K NW / 5000K DW (Adjustable)
CRI	70+
Life Span	50,000 Hours at 25 °C
Voltage	100-277VAC/50-60HZ
Driver	UL Listed Power Supply
Dimmable	Available
Luminous Source	SMD LED
Install	Column Installation
IP	IP 65
PF	>0.90
Warranty	5 Years

Surface Of Intensity Distribution



360°

Dimension



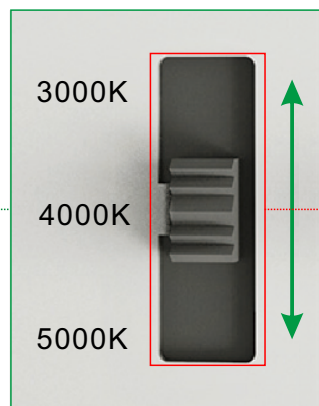
Product Details



Adjustable Power, Adjustable Color Temperature Instructions

CCT AND WATTAGE SELECTABLE

This fixture has the function of adjusting the lumens output and color temperature on-site.



CCT SELECT

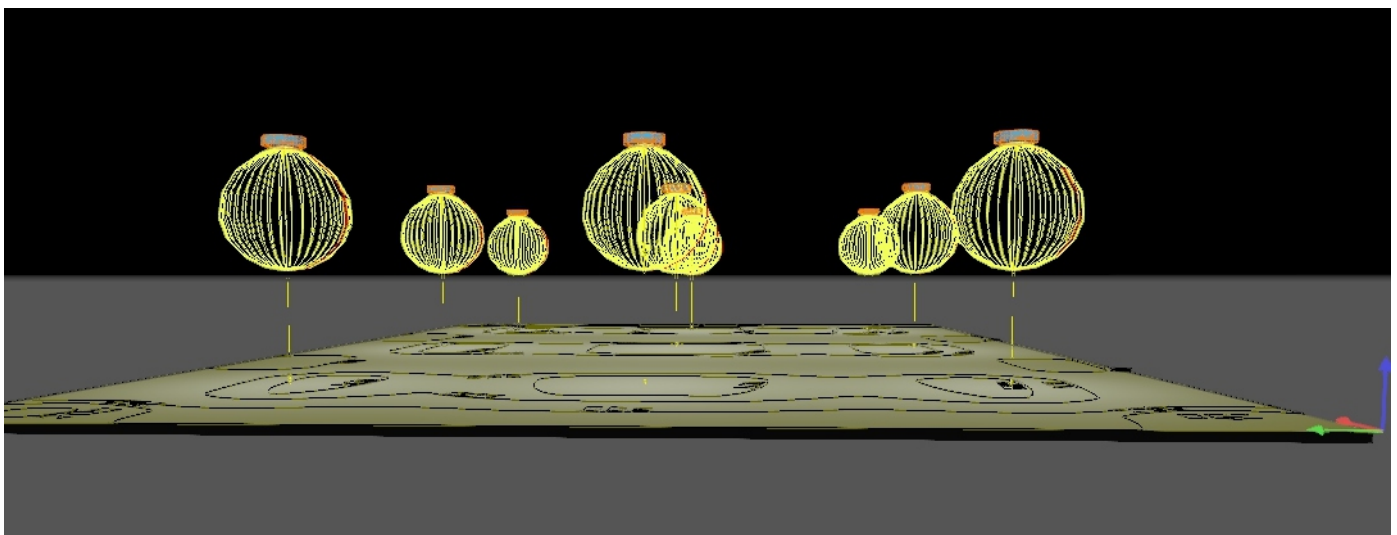


Offer Two CCT Adjustable
(3000K, 4000K, 5000K).

Optics

Tech.Support:

Tell us the place/L,W and usage, we have an engineer team to respond the DIALUX for lights quantity and effects, IES files are available upon request.



Application

Application scope:

Retail centers, industrial parks, schools and universities, public transit, airports, office buildings, medical facilities.

