

LED Track Light

PROTRAC



Cylinder adjustable angle track light with COB module and built-in driver.

APPLICATIONS

- Retail
- Display areas
- Museums
- Offices

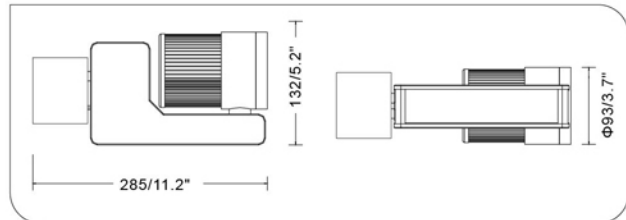
FEATURES

- Adopt genuine CREE COB module
- Patented optical reflector design, symmetric and round spectrum
- 1-circuit Juno, 2-circuit, 3-circuit Global track or surface mounted installation available, easy to retrofit
- Available with anti-glare glass diffuser
- Passive cooled fin heat sink
- 50% energy saving comparing to equivalent metal halide lamp
- Built-in constant current driver
- Lamp head swivels vertically in 270 degree
- Triac dimmer and DALi dimmer versions are customized

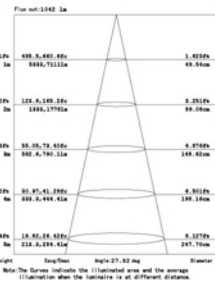
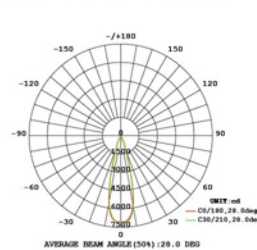
CONSTRUCTION

- Die-cast aluminum gearbox, lathe aluminum head painted with white and black
- Spun and anodized high purity aluminum reflector
- Oxidized aluminum heat sink, anti-rust
- Polycarbonate track adapter, painted with white and black

DIMENSION (mm/inch)



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Model	Finish	Working Voltage	Working Current	LED Type	Power Consumption	CCT	CRI	Luminous Flux	Beam Angle
BVL101/20W	WH/BK/ WH&BK	AC 85-265V	500 mA	CREE COB	20W	3000K/4000K/5000K	>80	1400-1500lm	12°/24°/38°
BVL101/30W	WH/BK/ WH&BK	AC 85-265V	700 mA	CREE COB	30W	3000K/4000K/5000K	>80	2000-2250lm	12°/24°/38°