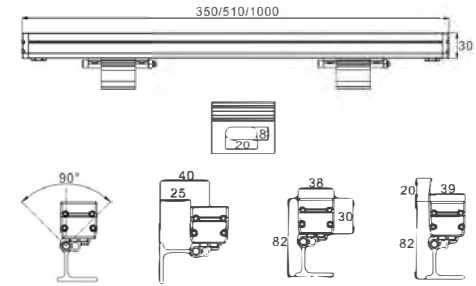




OSRAM **CREE** **DALI/0-10V TRIAC** **IP66** **IK08** **CRI>80/90**

WLB

LINEAR WALL WASH



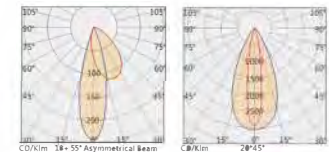
Physical Dimension(MM)

MODEL NO.	WATTAGE	LEDs	LED COLOR*	VOLTAGE	BEAM SPREAD	LED TYPE
WLB18-350O-2*-9**-A	18W	18PCS	Monocolor/DMX	DC24V	10°/15°/30°/45°/60° Symmetrical Lens	OSRAM
WLB24-510O-2*-9**-A	24W	24PCS				
WLB36-1000O-2*-9**-A	36W	36PCS	RGB 3in1 RGBW 4in1 DMX512	DC24V	18°55°/20°45°/10°60° Asymmetrical Lens	EPISTAR
WLB36-1000E-2*-9**-A	36W	18PCS				
WLB36-510E-2*-9**-A	48W	24PCS				

Material Specifications

Housing: Extruded 6063 aluminum alloy profile, Electrostatic powder coated
 LED: CREE, OSRAM, EPISTAR LED
 Glass Cover: Step tempered glass. T= 4mm
 Lens: Optical Lens, efficiency≥85%
 Bracket: 12# Die-casting aluminum, powder coatd.
 Power Cable: H05RN-F 2*1.0mm² L=0.3M (Low voltage)
 H05RN-F 3*0.75mm² L=0.3M (High voltage)
 H05RN-F 2*0.75mm² power cable +H05RN-F 3*0.5mm² signal cable
 L=0.3M (DC24V RGB/RGBW, DMX512)
 Operating Temperature: -20°C~40°C

Optional Model/Details



Features

- High colour rendering index
- Excellent thermal management
- Dimmable versions available
- Optional housing colour