

6J Series

Symmetrical 24V DC
IP-66 Ultra Slim Light Bar

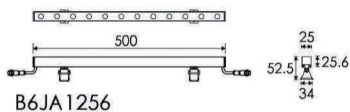


LED COLOUR TEMPERATURE

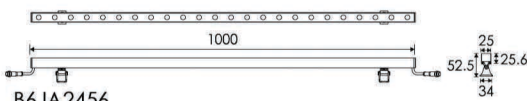
2000K • 3000K • 6000K

OUTER DIMENSIONS

Unit:mm



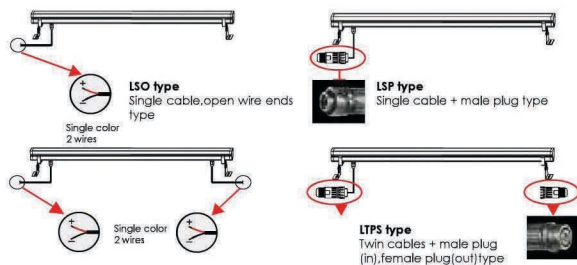
B6JA1256



B6JA2456



Low voltage input (24VDC) power cord model



OPTICS



B38
L0130D014YH 30°
L0140D014YH 40°

B38



30°



40°

MATERIAL SPECIFICATIONS

Housing	Extruded aluminum anodized finishing or powder painting
Lens	Optical lens efficiency ≥ 85%
Light window	Tempered glass, T=3mm
Gasket	Glass and housing are silicone sealed
LED	Single color ORSAM LED
Operating temperature	-20°C ~ 40°C
Bracket	Hard chrome plated stainless steel SUS 304#
Power Cable	H03VV-F 2X0.75mm² L=0.25m
Dimmable Support	Triac PWM 1-10V Dali

Optional Honeycomb Louver



TECHNICAL DATA

Item	Light source	Lens	The manufacturer selected lens degree(°)θ1/2	Length L=(mm)	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
B6JA1256	12×1W	B38	30°	500	24V DC	610	14.5	Cool white=820 Warm white=700	03
B6JA2456	24×1W	B38	30°	1000	24V DC	1220	29	Cool white=1660 Warm white=1413	03