BATHURST BUE

Exterior Lighting / Surface Wall Light



Features

Rectangular up and down wall light Modern and minimalist design Suitable for outdoor applications IP65 rated Robust aluminum die-cast body with IKO6 impact rating UV / corrosion-resistant powder-coated finish Superior uniform illumination designed to enhance urban spaces with beautiful visual appearance Adjustable upward & downward beam angle from 30° to 120°

Applications

Commercial exteriors Walkways and entrance areas Building perimeters Hotels, motels, apartments

Standards

IEC/AS/NZS 60598.1 IEC 60598-2-1 IEC/AS/NZS CISPR 15

Mounting



Wall Mounted



















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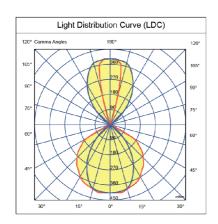
Specifications

Model	BUED10-x	BUED20-x
Nominal Power (W)	10	20
Input Voltage (V)	220-240	
CRI (Ra)	> 80	
CCT (K)	3000/4000/5000	
Frequency (Hz)	50/60	
Luminaire Flux (lm)	750	1150
Luminaire Efficacy (lm/W)	75	65
Luminaire Rated Life (hr)	> 50,000 @ L70	
Operating Temp. (°C)	-20 to +45	
IP Rating	IP65	
IK Rating	IK06	
Power Factor	> 0.90	
SDCM	< 6	
Beam Angle Upward & Downward (°)	adjustable from 30°-120°	
Body Colour	Black	
Weight (kg)	0.6	1.1

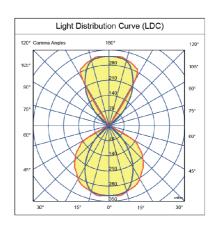
[&]quot;x" denotes CRI & CCT, R83 = CRI>80, 3000K ; R84 = CRI>80, 4000K ; R85 = CRI>80, 5000K

Lighting Data

BUED10-R84 (30°x120°)



BUED10-R84 (60°x120°)



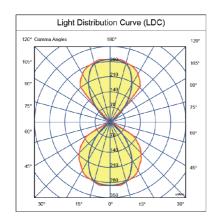
^{*}Specifications shown for 4000K

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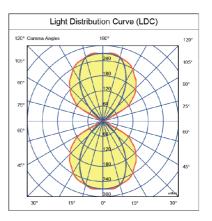
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BUED10-R84 (90°x120°)

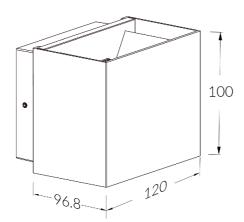


BUED10-R84 (120°x120°)

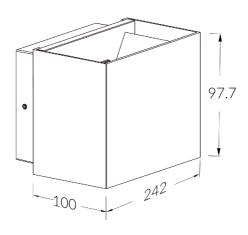


Dimensions (mm)

BUED10



BUED20







All photometric and electrical data published are of $\pm 10\%$ tolerance. Characteristics and specifications may change without notice. All electrical installations / connections should be carried out by a suitably qualified person. Application images are indicative only and may not contain actual Davis product. The information contained in this publication is typical and must not be interpreted as a guarantee of individual product performance.