

Bathurst BUR

Exterior Lighting / Wall Light



Features

Cylinder shape up/down wall light
Modern, minimalist design
Robust die-cast aluminium body
UV / corrosion-resistant power-coated finish
Suitable for outdoor application - IP65 & IK08 rating
Efficient thermal management for long life and lumen maintenance

Applications

Surface mounted LED wall light is designed to use for residential complex surrounds, commercial exteriors, walkways, building entrance and etc.

Standards

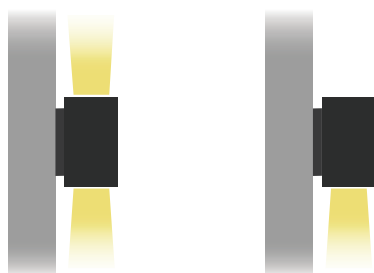
EN55015	Radio disturbance emissions
EN61000-3-2	Limited for harmonic emissions
EN61347-1-2-13	LED Modules for general & safety
EN61547	Immunity requirements
EN62471	Photobiological safety of lamps and systems

Specification

Housing Material	Die-cast aluminium
Finishing	Outdoor grade powder-coated
Colour	Dark grey
Optics	Clear glass
Surge Protection	L-N:1KV, L/N-PE:2KV
Input Voltage	100-277Vac
Frequency	50/60Hz
Operating temp.	-20°C to +45°C
Power factor	≥0.9
THD	≤20%
Typ. CRI (Ra)	≥80
SDCM	≤6 step MacAdam
IP Rating	IP65
IK Rating	IK08
Rated Life Span	>50,000hrs @ ta25°C
Electrical Class	Class 1



Mounting



Wall mount

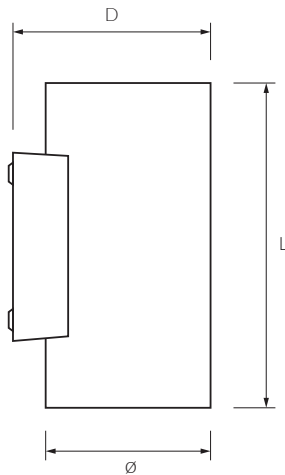


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Dimensions



Model	Power (W)	Luminous flux (lm)	Colour Temp. (K)	ØxDxL (mm)	Distribution	Qty/box	Weight (kg)
BUR17S	12	1040	3000/4200	110x131x188	Down only	4	1.7
BUR17SD	20	2100	3000/4200	110x131x188	Down & Up	4	1.7
BUR17M	20	1950	3000/4200	144x168x204	Down only	4	2.7
BUR17MD	40	3800	3000/4200	144x168x204	Down & Up	4	2.7
BUR17L	40	4100	3000/4200	200x231x400	Down only	1	5.0
BUR17LD	80	8200	3000/4200	200x231x400	Down & Up	1	5.8

Note: The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or similar qualified person.



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.

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