

BORES

BORES is designed for architectural lighting with external power supply unit. There are available versions with warm light, neutral and cold shades as well as RGB with the DMX+RDM protocol-based control option.

Suitable for creating large-scale advertising/ demonstration screens with detailing



BORES IP65

SPECIFICATION

Housing: Pressure die-cast aluminum alloy with polyester powder paint. Equipped with an aluminum reflector and silicone gaskets to protect against dirt and moisture.

Diffuser: High-quality acrylic glass.

Beam angle:
symmetric: 25°, 60°, 120°

Housing color: Metallic

Color temperature, K: 2700K - 5600K, RGB

Control system: DMX+RDM, Switch On\Off

Input voltage, V: 24V

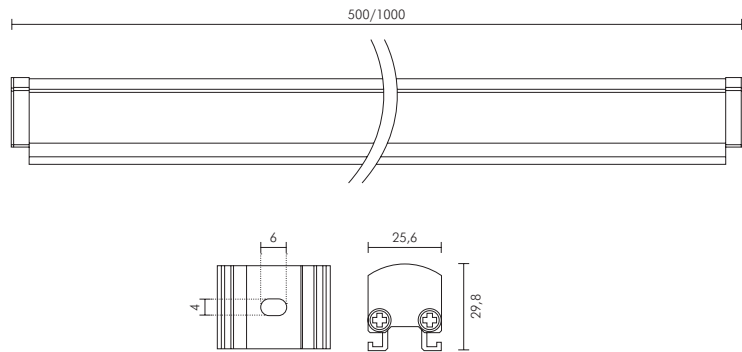
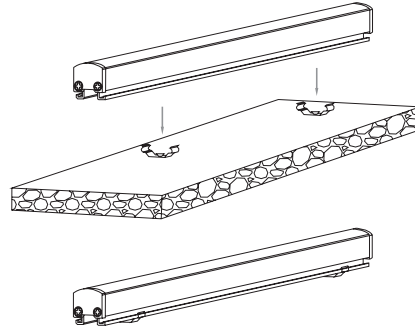
Ingress Protection Rating, IP: IP65

Operating temperature: -40°C ~ +45°C

Dimming: 0% to 100% under the 1-Wire protocol



BORES CORNER IP65



Article	Name	Power, W	Dimensions, mm	Inputvoltage, V	Color temperature, K	Beam angle,degrees	Weight,kg
773001010	BORES 6W WHITE 24SMD5050 8 PIX 24V IP65	6W	500 x 25,6 x 34	24V	2700K - 5600K	25°, 60°, 120°	0,40
773001020	BORES 6W RGB 24SMD5050 8PIX 24V IP65	6W	500 x 25,6 x 34	24V	RGB	25°, 60°, 120°	0,40
773001030	BORES 12W WHITE 48SMD5050 16 PIX 24V IP65	12W	1000 x 25,6 x 34	24V	2700K - 5600K	25°, 60°, 120°	0,70
773001040	BORES 12W RGB 48SMD5050 16 PIX 24V IP65	12W	1000 x 25,6 x 34	24V	RGB	25°, 60°, 120°	0,70
773001050	BORES 12W RGB DMX-512 RDM 24V IP65	12W	1000 x 25,6 x 34	24V	RGB	25°, 60°, 120°	0,70
772001010	BORES CORNER 3W WHITE 300mm 24V IP65	3W	150X150 X25,6X34	24V	2700K - 5600K	25°, 60°, 120°	0,30
772001020	BORES CORNER 3W RGB 300mm 24V IP65	3W	150X150 X25,6X34	24V	RGB	25°, 60°, 120°	0,30
772001030	BORES CORNER 6W WHITE 24V IP65	6W	280X280 X25,6X34	24V	2700K - 5600K	25°, 60°, 120°	0,50
772001040	BORES CORNER 6W RGB 24V IP65	6W	280X280 X25,6X34	24V	RGB	25°, 60°, 120°	0,50