PROTO RGBW LED RGBW 17.5W

4939



Outdoor projector for wall, pole and ground installation

Adjustable hooking bracket

Material: low copper content die-cast aluminium

Diffuser: ultra-white transparent tempered glass, sealed to the frame

Built-in driver

Light source: 6 RGBW LEDs and a device to receive DMX standard 512 signal sent from the control unit 1181 or another compatible unit. The contained light source is intended for use in applications requiring high-quality coloured light

Supplied with 1 m cable: signal + 230V

Color matching side fixing screws in stainless steel

Up to 32 luminaires can be connected to each control unit

Finish with double painting (epoxy-based primer and polyester powder coating) after anti-corrosion treatments

On request versions (additional code):
Multi-channel setting

Dimensions	Ø 270 x 347 x 68 mm
Light source	LED RGBW
Wattage	17.5 W
Power supply	220-240 V | 50/60 Hz
Light source output	1750 lm
System output	1150 lm
System efficiency	66 lm/W
Electrical insulation class	Class I
IP rating	IP 66
Impact resistance rating	IK 08 (5 Joules)
Norms	EN 60598-1 +2-5
Weight	4 kg
Conformity	CE UKCA

CODE OPTIONS

FINISH

AG	ALUMINIUM GREY
AN	ANTHRACITE

OPTIC

standard	30°
optional optics	
10	10°
54	54°

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ACCESSORIES

ACCESSORIES
POLE H 2500 – BURIABLE

3504

ACCESSORIES
POLE H 3000 – BURIABLE

3505

PROTO
SINGLE POLE CONNECTION



5061

PROTO
DOUBLE POLE CONNECTION



5062

ACCESSORIES
SIGNAL GENERATOR



1181