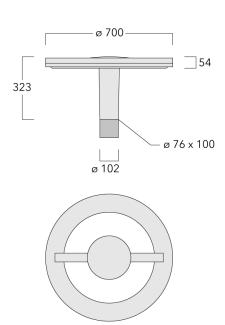
we-ef

Pole mounted





Description

RGBW/RGBA Colour Changer. IP66. Class I. IK08. Marine-grade, die-cast aluminium alloy. 5CE superior corrosion protection including PCS hardware. Silicone CCG® Controlled Compression Gasket. RFC® Reflection Free Contour main lens. Integral EC electronic converter in thermally separated compartment. DMX interface. CAD-optimised optics for superior illumination and glare control. OLC® One LED Concept. Factory installed LED circuit board. The luminaire is factory-sealed and does not need to be opened during installation.



Pole mounted

Specifications Material description

Body Marine-grade, die-cast aluminium alloy

Lens PMMA RFC® Reflection Free Contour technology

Colours RAL9004 Signal black

RAL9006 White aluminium
RAL9007 Grey aluminium

Gasket Silicone CCG® Controlled Compression Gasket
Fasteners PCS Polymer Coated Stainless Steel Hardware

Ingress protection IP66
Impact resistance IK08

Corrosion resistance 5CE+Primer Windage 0.24 m²

Electrical description

Power supply 220-240V / 50-60 Hz

Driver / Ballast Integral EC electronic converter. DMX

Power factor > 0.9

Surge protection In-pole surge protection SP10 device supplied. Please refer to WE-EF installation

instructions for details. Use suffix +A for Integral surge protection.

Additional information

Lifetime

we-ef

Pole mounted

Options Light distribution



controlled symmetric distribution [C50]



rectangular [R]

Colour temperature Nominal Watt

42 W

RGBW/3K

RGBW/4K

RGBA



Pole mounted

Configurations

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI	Weight (kg)
controlled symmetric distribution	105-0315	LED-36/95W - RGBW/3K	8109.7	99 W	20/80	13.30
[C50]	105-0339	LED-36/95W - RGBW/4K	8109.7	99 W	20/80	13.30
	105-0340	LED-36/95W/230mA - RGBA (PCA)	7225	99 W	20	13.30
rectangular [R]	105-0341	LED-36/95W - RGBW/3K	7664.6	99 W	20/80	13.30
	105-0342	LED-36/95W - RGBW/4K	7664.6	99 W	20/80	13.30
	105-0343	LED-36/95W/230mA - RGBA (PCA)	6828.5	99 W	20	13.30



Pole mounted

Control

DMX Wireless Antenna

Description	Part ID	
Antenna RF 5dB	430-0036	
Antenna RF1.8dB	430-0018	