

RAY

IMF20-1RGBW50-10CH(111)

Application

RAY luminaire is designed for flood and accent architectural lighting.

Light source Nichia (Japan), Cree (USA)

Light color Red + Green + Blue
+ White 5000 K

CRI ≥ 80

Luminous flux:

- for «RGBW» 1200 lm

- for «RGB» 780 lm

- for «R» 250 lm

- for «G» 395 lm

- for «B» 135 lm

- for «W» 450 lm

Optics 10°

Pulsation coefficient 5%

Voltage AC 230 V, (50±1) Hz

Power input 26 W

Power factor Cos 0,95

Control DMX

Electrical class I (first)

Operating temperature:

-for standard edition -40 °C...+45 °C

-for tropic edition -40 °C...+55 °C

Lifespan Not less than 50 000 hours

Warranty 3-5 years

Weight 2 kg

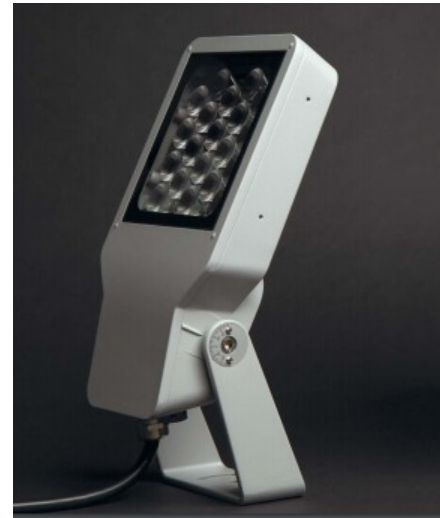
Dimensions 290x140x94 mm (with bracket)

Materials Device enclosure: aluminum alloy; protective glass: tempered glass; mounting arms: cast aluminum alloy covered with powder paint to fit the luminaire color; mounts: stainless steel

Mounting On an adjustable bracket

Accessories Blind, lattice

Customization Diffuser glass, internal honeycomb lattice, control/power cables of any length up to 3 m, housing and accessories painting in any RAL color, production of customized accessories, IP68 connectors



CE  IP65 IK08

