

Floodlighting

Powerful and outdoor rated floodlight with high lumen output and excellent color consistency. Procolour 60 floodlights are excellent solution for accent lighting, spot lighting, wall washing, facade lighting applications and widely used in illuminating historical places, monuments, smaller structures in parks and areas.

Architectural floodlight range inspires architects, designers and system integrators with its exceptional quality, a variety of beam angles and remarkable creativity.

Hi-Tech and Durable

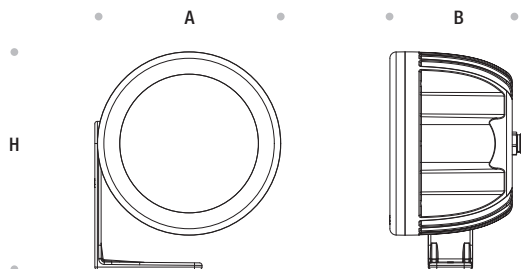
The luminaire consists of 6 High Power RGBW LEDs (4 in 1 Chip). Available in 3 different beam angles and provides easy setup and programming with standard DMX512 and RDM without special or complex communication protocols.

Designed to meet the challenging requirements of exterior applications with their robust and durable structure. It is resistant to shock, vibration and other harsh conditions through die-cast aluminium body and tempered glass cover.

Integrated Solution and Versatile

Plug and play built-in system with the fully integrated universal power supply unit.

Available with a mounting bracket which allows the spotlight to be precisely adjusted and tilted. The mounting apparatus, which can move on the fixture, is oriented and secured with a stable gear system at 6° angles, thus maintaining its position with a sturdy lock.

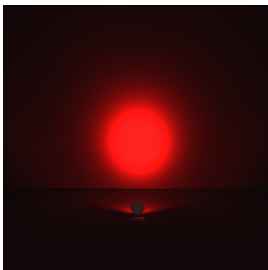


Procolour 60 RGBW

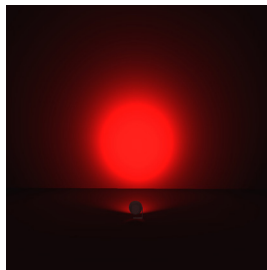
Codes	Power	Colour Temperature	A (mm)	B (mm)	H (mm)
FL6001RGBW	60W	RGBW	145	120	173



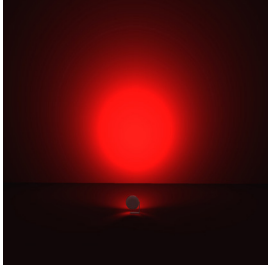
For detailed information about the Procolour 60 RGBW



10 degree



25 degree



35 degree



Technical Features

Corrosion resistant double layer polyester powder coated paint finish die cast aluminium housing with stainless steel screws (A4 grade) and silicone gaskets. Adjustable and lockable with 6 degree angle. Evaporated with PG9 Stainless Steel Cable Glands & Ventilation Plug. Power unit is built in. Available in silver gray as a standard finish or any desired RAL colour.

LED MacAdam Step 3

Nominal Voltage 90 ~ 264VAC 50/60Hz Universal AC input

Operating Temperature -40°C / +55°C

Control Systems USITT DMX 512 A

Protection Class IP67

Impact Resistance IK10

Insulation Class I

Complies with EN60598 and relevant standards.