

POWER RAMP EVO

Made of anodised or lacquered aluminium and UV-resistant polycarbonate to resist impact and weathering.

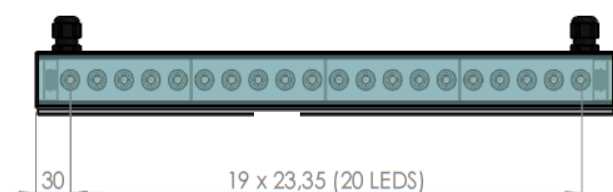
APPLICATION

- Corridor marking
- Stairway lighting
- Outdoor patio markers

POWER RAMP EVO

Technical data	POWER RAMP EVO
Dimensions	Lg. 200mm to 1600mm made to measure section 45*55mm
Number of LEDs	4 to 36 LED/m
Power	36W to 72W/m
Body materials	Body made of anodized aluminium or lacquered with anti-corrosion paint
Glass materials	Anti-UV clear flush polycarbonate glass
Color	White Blue Green Red RGB RGBW selectable
color temperature	2700K to 6500K
Symmetrical beam	8° 2*5° 20° 35° 50°
Elliptical beam	15°*50°
Lifespan	50 000 hours L 70
operating temperature	Maximum 50°C
Voltage	24V 220Vca
Gradation/ Pilotage	Self-addressable DMX available
Electrical class	Class III and Class II depending on model
Connection	Integrated power supply with electronic overvoltage protection, double quick connectors for through-wiring. Cable 2*0.75mm ² 4*0.75mm ² 5*0.75mm ² and double PE polyamide Input/Output
IK	IK10
IP	IP65
Fixation	Mounted on a fixed or swivel stand with locking screws
Compliance	RoHS CE EN 60598-1
Glow wire test	850°C
Warranty	3 years
Place of manufacture	France

Photometric data +/- 10%, the manufacturer reserves the right to modify the characteristics without prior notice.



04 78 56 62 62

info@ecceselectro.com

www.ecceselectro.com