

EL[®]MARK

The Brand of Electricity

LED FLOODLIGHT

LYRA RGB



GENERAL INFORMATION »

- ∴ Rated voltage: 200-240V/ 50-60Hz
- ∴ Power: 15W; 30W; 50W;
- ∴ LED driver: mounting in the body
- ∴ Colour temperature: RGB
- ∴ LED source: Epistar SMD2835
- ∴ Colour body: Black
- ∴ Body: Aluminium casting
- ∴ Diffuser: Tempered glass
- ∴ Beam angle: 120°
- ∴ Colour rendering index: Ra > 70
- ∴ Average lifetime: 20 000h
- ∴ Ambient temperature: -30°C ÷ +55°C
- ∴ Remote-controlled distance: 6-8M
- ∴ Protection against dust and moisture: IP65

FEATURES »

- ∴ Efficient replacement of traditional halogen and metal-halide floodlights
- ∴ Wide distribution of even and stable light
- ∴ Economic - low power consumption
- ∴ Repeated switch on/off does not affect the fixture lifespan
- ∴ Instant light at maximum luminous flux
- ∴ Environmentally friendly - no mercury and lead
- ∴ No ultraviolet and infrared rays
- ∴ Resistant to shock and vibration stable body
- ∴ Voltage supply fluctuations do not affect the normal operation of the floodlights

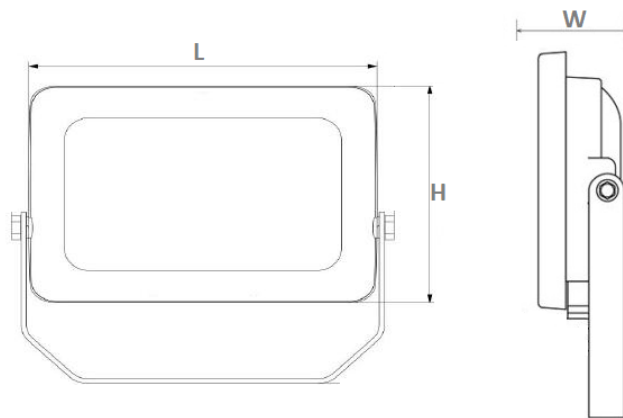
APPLICATION »

- ∴ Architectural lighting
- ∴ Aesthetic building appearance
- ∴ Retail environments

PRODUCT DETAILS »

Catalogue number	Model	Watt (W)	Colour temp (K)	Colour body
98LYRA15RGB	LYRA15	10	RGB	black
98LYRA30RGB	LYRA30	30	RGB	black
98LYRA50RGB	LYRA50	50	RGB	black

DIMENSIONS »



Model	Length (mm)	Width (mm)	Height (mm)
LYRA15	140	50	195
LYRA30	184	57	254
LYRA50	233	67	300

INSTALLATION ACCESSORIES »

Terminal box IP44

- ∴ Material: PC
- ∴ Voltage: 450V
- ∴ Rated current: 6A
- ∴ Wiring Capacity: 0.5-4.0mm²
- ∴ Cat. Number: **31071**



Terminal box IP65

- ∴ Material: Polypropylene 94-V2 grade
- ∴ Sunscreen Rating: Sun Protection(UV)
- ∴ Voltage: 450V
- ∴ Rated current: 10A
- ∴ Terminal Blocks: 3p screw type
- ∴ Metal Part: Plated Brass/Steel Spring
- ∴ Wiring Capacity: 0.5-2.5mm²
- ∴ Cat. Number: **31070**




Cable connector IP68

- ∴ Rated operational voltage:AC250V
- ∴ Rated operational Ampere(A):≤30A
- ∴ Material: flame retardant/Anti UV nylon(PA66)
- ∴ Crimping terminals: Nickle-plated brass
- ∴ Withstand voltage (normal temperature):3KV
- ∴ Operating temperature range: -40°C~+105°C
- ∴ Wiring Capacity: 0.5-2.5mm²
- ∴ Cat. Number: **31072**




ADDITIONAL INFORMATION »

ELMARK lighting 98LYRA15RGB

 This luminaire contains built-in LED lamps.

A++ } L
A+ } E
A } D
B
C
D
E

The lamps cannot be changed in the luminaire.

874/2012 

Catalogue number	Barcode	Packing/Box (pcs)
98LYRA15RGB		1/20
98LYRA30RGB	3800131201843	1/10
98LYRA50RGB	3800131201850	1/5

