

## TECHNICAL SPECIFICATION

### LED Floodlights – VEGA RGB



#### Technical data

- Power: 10W/20W/30W/50W/70W/100W
- Rated voltage: 85V - 265V
- Power supply: low-voltage, direct-current device – driver
- LED type: COB
- Light source: Epistar Taiwan
- Color temperature: RGB
- Protection against dust and moisture: IP65
- Housing: aluminum body
- Reflector: mirror aluminum
- Diffuser: heat-resistant glass
- Long life: 30000 hours
- Colour rendering index: Ra>70
- Ambient temperature: -40°C ÷ +65°C
- Beam Angle: 120°

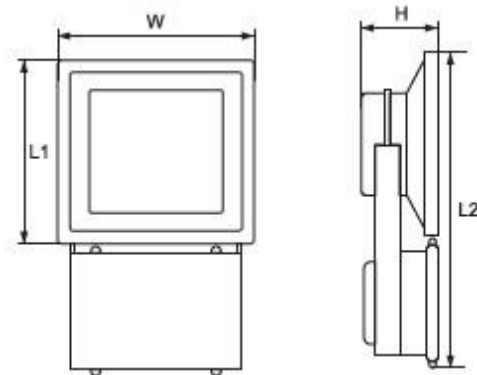
## **Areas of application**

- architectural lighting
- aesthetic building appearance
- retail environments

## **Product benefits**


- 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 effect 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

## Variants and dimensions



Model	Watt	Colour temp. (k)	Colour body	Size			Catalogue number	Packin g (pcs)
				L1/L2	W	H		
VEGA10RGB	10W	RGB	grey	85/95	115	80	98VEGA10RGB	30
VEGA20RGB	20W	RGB	grey	140/150	180	100	98VEGA20RGB	12
VEGA30RGB	30W	RGB	grey	185/195	225	100	98VEGA30RGB	12
VEGA50RGB	50W	RGB	grey	235/245	285	110	98VEGA50RGB	6
VEGA70RGB	70W	RGB	grey	235/380	285	80	98VEGA70RGB	4
VEGA100RGB	100W	RGB	grey	235/385	285	120	98VEGA100RGB	4

## Energy efficiency



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

**A++**

**A+**

**A**


**B**


**C**

**D**

**E**

LED





98VEGA10RGB

874/2012

## Barcodes

Barcodes	Catalogue number
3800131177421	98VEGA10RGB
3800131177438	98VEGA20RGB
3800131177445	98VEGA30RGB
3800131177452	98VEGA50RGB
3800131177469	98VEGA70RGB
3800131177476	98VEGA100RGB

## Standards

EN 60598-1

EN 60598-2-5

