

## LED FLOODLIGHT

### LYRA RGB



#### **Technical data**

<i>Rated voltage:</i>	200-240V/ 50-60Hz
<i>Power:</i>	10W; 20W; 30W; 50W;
<i>LED driver:</i>	Mounting in the body
<i>Colour temperature:</i>	RGB
<i>LED source:</i>	Epistar SMD2835
<i>Colour body:</i>	Black
<i>Housing:</i>	Aluminium casting
<i>Reflector:</i>	Mirror aluminium
<i>Diffuser:</i>	Heat-resistant glass
<i>Beam angle:</i>	120°
<i>Colour rendering index:</i>	Ra > 70
<i>Average lifetime:</i>	10 000h
<i>Ambient temperature:</i>	-30°C ÷ +55°C
<i>*Remote-controlled distance:</i>	6-8M
<i>Protection against dust and moisture:</i>	IP65

**\*Infrared Remote Control- included in kit**

## **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*

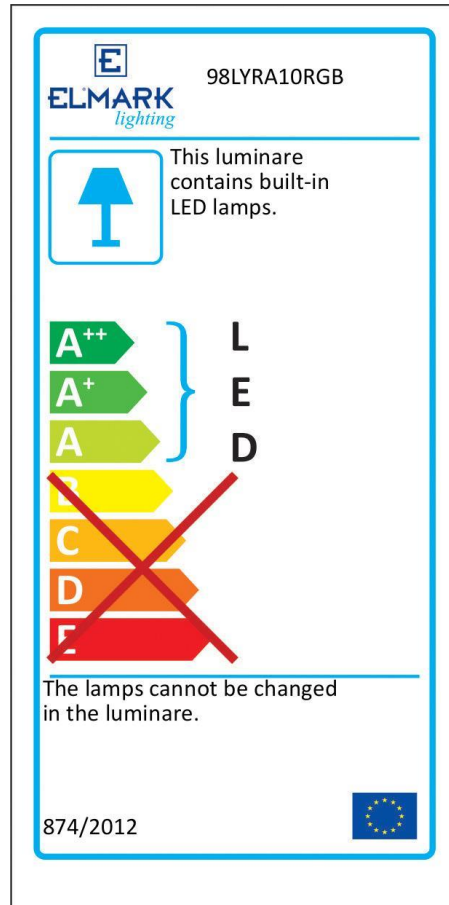
## **Area of application**

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

## **Variants and Dimensions**

<b>Model</b>	<b>Watt</b>	<b>Colour temp.</b>	<b>Colour body</b>	<b>Size (mm)</b>			<b>Catalogue number</b>
				<b>Length</b>	<b>Width</b>	<b>Height</b>	
LYRA10	10	RGB	black	113	145	41	98LYRA10RGB
LYRA20	20	RGB	black	140	195	50	98LYRA20RGB
LYRA30	30	RGB	black	184	254	57	98LYRA30RGB
LYRA50	50	RGB	black	233	300	67	98LYRA50RGB

## Energy efficiency



## Barcodes

3800131201799	98LYRA10RGB
3800131201809	98LYRA20RGB
3800131201843	98LYRA30RGB
3800131201850	98LYRA50RGB

## Standards

- EN 55015 • EN 61000-3-2 • EN 61000-3-3 • EN 61547 • EN 61347-1 • EN 61347-2-13 • EN 13032-4 • 60598-2-5 •

