

LED HIGH BAY LUCKY SMD



Technical data

<i>Rated voltage:</i>	220-240V/ 50-60Hz
<i>Power:</i>	120W; 180W; 240W;
<i>Power supply:</i>	low-voltage, Meanwell driver-mounted in the body
<i>Colour temperature:</i>	5500K
<i>LED type:</i>	SMD
<i>LED source:</i>	Philips
<i>Colour of housing:</i>	Black
<i>Gear box:</i>	Aluminium + PC
<i>Beam angle:</i>	120°
<i>Colour rendering index:</i>	Ra > 80
<i>Average lifetime:</i>	50 000h
<i>Ambient temperature:</i>	-30°C ÷ +65°C
<i>Protection against dust and moisture:</i>	IP65

Features

- *Produced for Industrial usage - with replaced modules, easy and reliable service*
- *Wide distribution of homogenous, highly efficient 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 fixture*

Area of application

- *Sports halls*
- *Commercial areas*
- *Warehouses*
- *Production facilities*
- *Squares*
- *Parking lots*

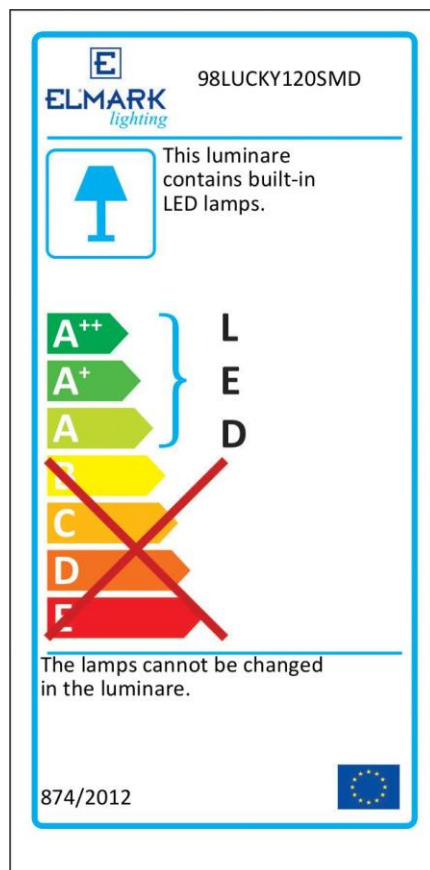
Variants and Dimensions

<i>Watt</i>	<i>Whole fixture lumens</i>	<i>Colour temp.</i>	<i>Colour body</i>	<i>Size (mm)</i>		<i>Catalogue number</i>
(W)	(lm)	(K)		Diameter	Height	
120	13200	5500	Black	400	120.3	98LUCKY120SMD
180	19800	5500	Black	460	170.3	98LUCKY180SMD
240	26400	5500	Black	500	180	98LUCKY240SMD

Barcodes

3800131201683	98LUCKY120SMD
3800131201690	98LUCKY180SMD
3800131204974	98LUCKY240SMD

Energy efficiency



Standards

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

