



PARA FLAC

pendant, LED, 4000K, black, 200W, IP65

Article number 1000829

Feed-in capability No

Lamp included No

Tilt range 150 Degree

Height 28.5 cm

Diameter 32 cm

Net weight 5.054 kg

Gross weight 5.855 kg

Voltage 220-240V ~50/60Hz sec. 3200mA

Protection class I

IP-rating IP 65

Beam angle 90 Degree

Average lifespan 50000 Hours

Colour temperature 4000 Kelvin

Colour rendering index 80

Luminous flux 25600 lm

Energy efficiency class A++

Way of mounting Surface mounted / Ceiling mounted

Colour black

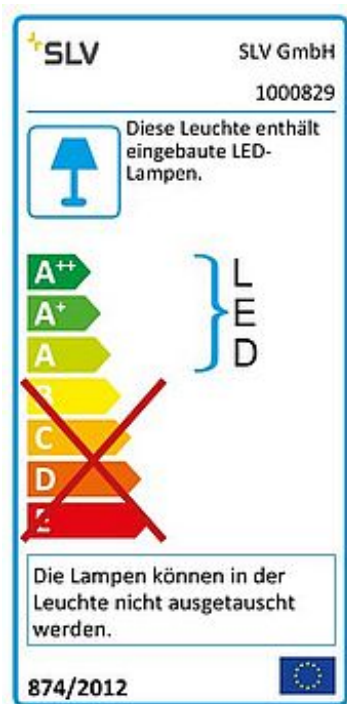
Form round

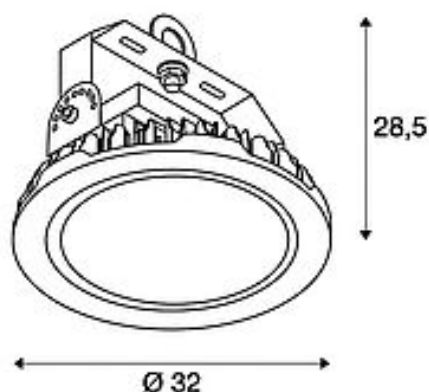
Light distribution type 1 direct

Light distribution type 2 rotational symmetric

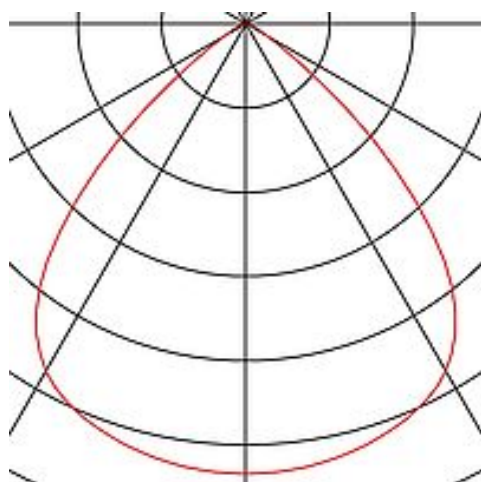
Material Aluminium/plastic PC

Type of plug open cable end





The PARA FLAC pendant has been designed for the technical, industrial area, which is reflected both in its shape and its technical lighting attributes. The luminaire is fitted with modern and efficient LED technology. With total output of 200 Watts and a neutral white LED light colour, this premium LED with approx. 25600 lumens can also be equipped with halogen bulbs or conventional bulbs and impresses with its outstanding light output. The luminaire is supplied without a chain and can be suspended using normal commercial chains. Thanks to the LED driver integrated in the module, the PARA FLAC LED pendant is ready for direct connection to the 230V mains power supply. This luminaire contains built-in LED lamps of energy efficiency class: A – A++.



Notes
