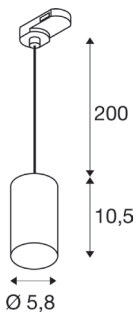


ENOLA 2.0 M | 3PH., PD, SINGLE, GU10, QPAR51

ENOLA 2.0 M, 3~ pendant luminaire, SINGLE, QPAR51, 1 x 10 W, black

The ENOLA 2.0 M is a three-phase pendant luminaire typically used indoors for targeted lighting. It features a single light source with a GU10 socket and a power output of 10 watts. The housing is made of aluminium and polycarbonate, ensuring a robust and dimensionally stable construction. Designed as a track pendant, the luminaire has a suspension length of 200 centimetres, with a product diameter of 5.8 centimetres and a height of 10.5 centimetres. The IP20 protection rating and IK02 impact resistance provide protection against contact and minor mechanical impacts. The ENOLA 2.0 M is suitable for use in track systems and offers flexible mounting options for various lighting scenarios.



Item no.	1011715
Socket	GU10
Number of sockets	1
IP Code	IP20
Impact resistance class	IK02
Assembly	Track
Assembly details	Pendant mounted,
Primary nominal voltage	220-240V ~ 50/60Hz
Safety class	II
Wattage	10 W
Minimum ambient temperature	-20°C
Maximum ambient temperature	40°C
Color	black
Height	10.5 cm
Diameter	5.8 cm
Pendant length	200.0000 cm
Net weight	0.25 kg
Gross weight	0.34 kg
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Recommended light bulbs

1005077	LED lightbulb QPAR51, GU10, 2700 K, black
1012469	LED PAR16 Smart, GU10, Tunable White, Zigbee

Accessories

1011749	ENOLA 2.0/BIMA 2.0 M, Decorative ring, Ø 54 mm, black
1011750	ENOLA 2.0/BIMA 2.0 M, decorative ring, Ø 54 mm, white
1011751	ENOLA 2.0/BIMA 2.0 M, decorative ring, Ø 54 mm, gold
1011752	ENOLA 2.0/BIMA 2.0 M, decorative ring, Ø 54 mm, copper