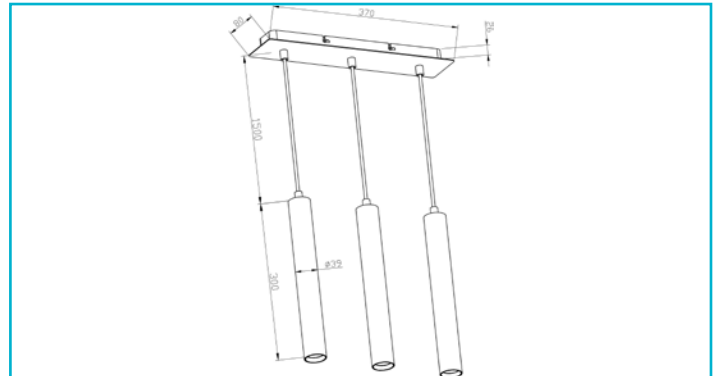


Pendant lamp
Slim, 15 W, 3,000 K, black


SLIM series lights include single-luminaire and triple-luminaire pendant lamps, recessed ceiling lights and matching pendant lamps for the DEKO-LIGHT current track system. The die-cast aluminium light body is the same size for all variants [300 × 39 mm]. Several SLIM models therefore can also be combined with each other in larger spaces. The pendant lamps for ceiling installation with max. 180 cm suspended mounting are available in a one or three-luminaire variant; three-luminaire variant both with long or round base depending on the arrangement of the lights.

While the fixed SLIM models create a pleasant warm white light in dining rooms, reading nooks and more, the single-luminaire SLIM current

Special features

- Extra-soft fabric cable
- Glare-free, due to low UGR value [<19]
- Slim design at just 39 mm in diameter
- Incl. silver-coloured reflector ring

Housing Material	Aluminium	Height	300 mm
Housing Color	Black	Diameter	39 mm
Material of Lens	PMMA	Base length	370 mm
Colour of Lens	Transparent	Base L x W x H	370 x 80 x 26 mm
Surface Structure of Lens	Structured	Base width	80 mm
Halogen free	No	Base height	26 mm
Mounting Type	Top mounting	Pendulum Length max.	1800 mm
Mounting Location	Inside	Working Temperature	-20 to 45 °C
Mounting Area	Ceiling installation	Storage Temperature	-20 to 65 °C
Protection Class	Protection class I/ protective grounding	IP Protection Class	IP 20
Rated Input	15 W	Life Time L70 / B50	50000 h
Rated Input Voltage Frequency	200-240 V/AC 50 / 60 Hz	Switching Cycles	100000
Power Supply Unit incl.	Yes	Power Consumption	15 kWh/1000h
Dimmable	No	EEI	E
Motion Detector	No		
Light Source	LED, Light source not changeable		
Color Temperature	3000 K		
Colour Consistency	6 SDCM		
Colour consistency light source	6 SDCM		
CRI (Ra)	90		
Rated Luminous Flux	1500 lm		
Luminous Efficiency	100 lm/W		
Rated Angle of Reflection	24 Degree		
UGR	19		
Light Distribution	Symmetric		
Distribution Characteristic 120°	DLS		
Light Exit Surfaces	3		
Light characteristics	Direct		
Light direction	Below		

