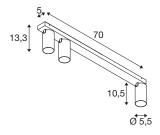




KAMI

ceiling-mounted light, 3x max. 10W, GU10, black

While the members of the KAMi family combine their modern, minimalist design, their characters remain quite different: the new triple-lamp ceiling-mounted light emits a high-quality light that can be adjusted as required. The extremely narrow spotlight with a diameter of 5.5 cm is available in black or white with gold, white and black inner rings. The housing can also be removed which makes it easy to replace the GU10 (QPAR 51) luminaire.



TECHNICAL DATA

Socket		
Lamp Number of sockets 3 Lamps included No Tilt range 90 ° Horizontal rotation range 1P Code IP20 Impact resistance class IK 02 Impact resistance 0.2 Joule Assembly Surface Assembly details Ceiling Primary nominal voltage Safety class I Wattage 10 W Minimum ambient temperature 45 °C	Item no.	1007739
Number of sockets Lamps included No Tilt range Horizontal rotation range IP Code IP20 Impact resistance class Ik 02 Impact resistance Assembly Surface Assembly Ceiling Primary nominal voltage Safety class I Wattage Minimum ambient temperature 45 °C No No No No No No No No Elling P20 IP20 IM 02 IM 03 IM 04 IM 05 IM 06 IM 07 IM 0	Socket	GU10
Lamps included Tilt range 90 ° Horizontal rotation range IP Code IP20 Impact resistance class IK 02 Impact resistance 0.2 Joule Assembly Surface Assembly Ceiling Primary nominal voltage Safety class I Wattage Minimum ambient temperature 45 °C	Lamp	LED GU10 51mm
Tilt range 90 ° Horizontal rotation range 350 ° IP Code IP20 Impact resistance class IK 02 Impact resistance 0.2 Joule Assembly Surface Assembly details Ceiling Primary nominal voltage 220-240V ~50/60Hz Safety class I Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Number of sockets	3
Horizontal rotation range 350 ° IP Code IP20 Impact resistance class IK 02 Impact resistance 0.2 Joule Assembly Surface Assembly Ceiling Primary nominal voltage 220-240V ~50/60Hz Safety class I Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Lamps included	No
IP Code Impact resistance class IK 02 Impact resistance 0.2 Joule Assembly Surface Assembly details Ceiling Primary nominal voltage 220-240V ~50/60Hz Safety class I Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Tilt range	90 °
Impact resistance class IK 02 Impact resistance 0.2 Joule Assembly Surface Assembly details Ceiling Primary nominal voltage 220-240V ~50/60Hz Safety class I Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Horizontal rotation range	350 °
Impact resistance 0.2 Joule Assembly Surface Assembly details Ceiling Primary nominal voltage 220-240V ~50/60Hz Safety class I Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	IP Code	IP20
Assembly Surface Assembly details Ceiling Primary nominal voltage 220-240V ~50/60Hz Safety class I Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Impact resistance class	IK 02
Assembly details Primary nominal voltage 220-240V ~50/60Hz Safety class I Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Impact resistance	0.2 Joule
Primary nominal voltage 220-240V ~50/60Hz Safety class Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Assembly	Surface
Safety class Wattage	Assembly details	Ceiling
Wattage 10 W Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Primary nominal voltage	220-240V ~50/60Hz
Minimum ambient temperature -20 °C Maximum ambient temperature 45 °C	Safety class	I
Maximum ambient temperature 45 °C	Wattage	10 W
·	Minimum ambient temperature	-20 °C
Color	Maximum ambient temperature	45 °C
Diack	Color	black
Length 70 cm	Length	70 cm
Width 12.5 cm	Width	12.5 cm
Height 8.2 cm	Height	8.2 cm
Net weight 1.34 kg	Net weight	1.34 kg







1.434 kg Gross weight

