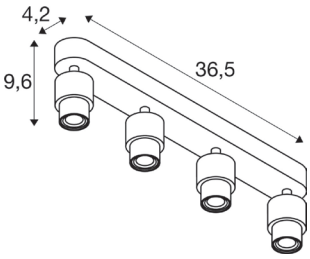


PURI 2.0 BASIC | 2.0 Basic CW, Quadruple Long, QPAR51

PURI 2.0 Basic, wall and ceiling-mounted light, long, 4 x max. 6 W GU10, black

Combine timeless design with great design freedom: the new PURI 2.0 is now also available as a Mix & Match system. There is a base in the form of a pendant light or a spotlight for the 1- and 3-phase system as well as wall and surface-mounted ceiling luminaires in a variety of designs. You can combine these with decorative shades in three modern shapes and six trendy colours each to create unique looks. All PURI 2.0 luminaires are operated with GU10 light sources.



Recommended light bulbs

1005077	LED lightbulb QPAR51, GU10, 2700 K, black

Item no.	1008239
Socket	GU10
Number of sockets	4
Lamps included	No
Tilt range	90°
Horizontal rotation range	350°
IP Code	IP20
Impact resistance class	IK02
Assembly	Surface
Assembly details	Ceiling,Wall,
Primary nominal voltage	220-240V ~ 50/60Hz
Safety class	I
Wattage	6 W
Minimum ambient temperature	-20°C
Maximum ambient temperature	45°C
Color	black
Length	36.5 cm
Width	4.2 cm
Height	9.6 cm
Net weight	0.66 kg
Gross weight	0.87 kg

Accessories

1008213	PURI 2.0 Tube, lampshade, h: 6.5 cm, white
1008214	PURI 2.0 Tube, lampshade, h: 6.5 cm, black
1008215	PURI 2.0 Tube, lampshade, h: 6.5 cm, grey
1008216	PURI 2.0 Tube, lampshade, h: 6.5 cm, gold
1008217	PURI 2.0 Tube, lampshade, h: 6.5 cm, bronze
1008218	PURI 2.0 Cone, lampshade, h: 6.5 cm, white
1008219	PURI 2.0 Cone, lampshade, h: 6.5 cm, black
1008220	PURI 2.0 Cone, lampshade, h: 6.5 cm, grey
1008221	PURI 2.0 Cone, lampshade, h: 6.5 cm, gold
1008222	PURI 2.0 Cone, lampshade, h: 6.5 cm, bronze
1008223	PURI 2.0 Dome, lampshade, h: 6.5 cm, white
1008224	PURI 2.0 Dome, lampshade, h: 6.5 cm, black
1008225	PURI 2.0 Dome, lampshade, h: 6.5 cm, grey
1008226	PURI 2.0 Dome, lampshade, h: 6.5 cm, gold
1008227	PURI 2.0 Dome, lampshade, h: 6.5 cm, bronze
1008376	PURI 2.0 Tube, lampshade, h: 6.5 cm, aluminium
1008377	PURI 2.0 Cone, lampshade, h: 6.5 cm, aluminium
1008378	PURI 2.0 Dome, lampshade, h: 6.5 cm, aluminium