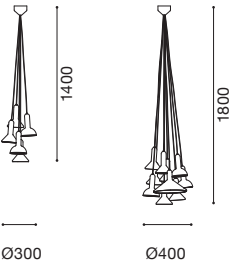


TORCH LIGHT, BUNCH (220/240V)

Sylvain Willenz



Type
Suspension Light



Design
2008
Designer
Sylvain Willenz

With its tactile, silicone the Torch Light reveals its references to the shape and material of the typical torch, while the diamond-textured diffuser cleverly references the glass of a car headlight. It's easy to create a fun, vibrant look by combining different colours and sizes within the same space or to state your style by choosing the Torch Light bunch, an ultra-modern feature chandelier. Heroic in black or red, lively and fun in yellow, bespoke drop heights provide architecturally bold pieces for double or triple height ceiling spaces.

Dimensions S5 Bunch: Ø150mm × H82mm (x3) S1 Cone: Ø150mm × H210mm (x2) S2 Round: Ø150mm × H210mm	Cable Length L1400mm	Weight 2.14kg	Materials Compression-moulded Silicone shade and ceiling fixture, clear diamond textured polycarbonate diffuser, fabric covered cable	Lamp Colour Black RAL 9011 Red RAL3020 Yellow RAL 1023	Cable Colour Black RAL 9011 Red RAL3020 Yellow RAL 1023
S10 Bunch: Ø150mm × H82mm (x6) S1 Cone: Ø150mm × H210mm (x3) S2 Round: Ø150mm × H210mm (x1) S3 Cone: Ø300 × H205mm	L1800mm	4.73kg			
Wiring Type Mains voltage	Dimmable Mains dimmable	Power (Watts) Max. 6W	Light Source Colour Temperature Levels will vary depending on the type of light source used in the luminaire. Recommended 2700K LED light source.		
Types of Insulation Class III (3)	Light Source Supplied No	Light Source Lumens Light output will vary depending on the type of light source used in the luminaire. Recommended max. 800lm.			
Ingress Protection Rating IP20	Light Source Type LED (recommended)				
Voltage 220/240V AC, 60Hz	Light Source Base E14				

Packaging Dimensions
S5 bunch:
L415mm x W315mm x H175mm
S10 bunch:
L415mm x W315mm x H275mm

Weight
S5 bunch: 4.75kg
S10 bunch: 7.35kg

Packaging Type
Carton (external), styropor (internal)

Care & Maintenance
Clean with a soft dry cloth. Do not use alcohol, polishes, abrasives or any solvents to clean the product, as they may damage the material. This product is suitable for indoor use only. Protect against exposure to heat above 60°C. Not recommended for continuous use over 16h.

Notes
This product is fitted with E14 light source fittings. Established & Sons recommend using this product with E14 (max. 6W) LED light sources. Established & Sons will not accept any responsibility for any accidents, injuries or damages that occur due to the use of incorrect light sources.

Country of Origin
China

Certifications
CE CCC UKCA