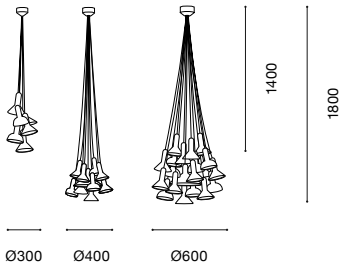


# TORCH BUNCH

Sylvain Willenz



**Type**  
Suspension Light



**Design**  
2008  
**Designer**  
Sylvain Willenz

With its tactile, PVC dipped polymer 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, quiet and calm in cocoa grey and signal grey, bespoke drop heights provide architecturally bold pieces for double or triple height ceiling spaces.

Dimensions	Cable Length	Weight	Materials	Lamp Colour	Cable Colour
S5 bunch: approx Ø300mm 3 × S1 cone Ø150 2 × S2 round Ø150	L1400mm	2.14kg	PVC dipped polymer shade and ceiling fixing, clear diamond textured polycarbonate diffuser.	<div style="display: flex; flex-direction: column; gap: 5px;"> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: black; margin-right: 5px;"></span> Black RAL 9011</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: #444; margin-right: 5px;"></span> Cocoa Grey RAL 8019</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: red; margin-right: 5px;"></span> Red RAL 3020</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: #ccc; margin-right: 5px;"></span> Signal Grey RAL 7004</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: #eee; margin-right: 5px;"></span> Signal Grey RAL 7004</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: yellow; margin-right: 5px;"></span> Yellow RAL 1023</div> </div>	<div style="display: flex; flex-direction: column; gap: 5px;"> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: black; margin-right: 5px;"></span> Black RAL 9011</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: red; margin-right: 5px;"></span> Red RAL3020</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: red; margin-right: 5px;"></span> Red RAL3020</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: red; margin-right: 5px;"></span> Red RAL3020</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: yellow; margin-right: 5px;"></span> Yellow RAL 1023</div> <div><span style="display: inline-block; width: 15px; height: 15px; background-color: yellow; margin-right: 5px;"></span> Yellow RAL 1023</div> </div>
S10 bunch: approx Ø400mm 6 × S1 cone Ø150 3 × S2 round Ø150 1 × S3 cone Ø300	L1800mm	4.73kg	<b>Colour Note</b> Non-listed bespoke cable colours, pairing and possible length		
S20 bunch: approx Ø600mm 12 × S1 cone Ø150 7 × S2 round Ø150 1 × S3 cone Ø300	L1800mm	7.6kg			
<b>Wiring Type</b> Mains voltage	<b>Supply Voltage</b> 220/240Vac, 50-60Hz 110/120Vac, 60Hz		<b>Colour Temperature</b> S5, S10 & S20: 3000K	<b>Bulb Fitting</b> E14 - 220/240V E12 - 110/120V	
<b>Types of Insulation</b> Class II (2)	<b>Dimmable</b> Luminaire compatible with dimming devices <small>Notes: professional installer to advise on suitable dimmer and bulb combination.</small>		<b>Life Expectancy</b> 25,000 hours	<b>Light Source Supplied</b> E14 - 220/240V LED 5W - Warm White (not dimmable) (use only LED bulbs max 6W) E12 - 110/120V bulb not supplied	
<b>Ingress Protection Rating</b> IP20			<b>Lumens</b> 470 lm		

**Packaging Dimensions**  
S5 bunch: 700 × 700 × 260mm  
S10 bunch: 700 × 700 × 260mm  
S20 bunch: 1400 × 720 × 260mm

**Weight**  
4.75kg  
7.34kg  
17.63kg

**Notes**  
S5, S10 & S20: CE

**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 for indoor use only. Keep out of direct sunlight. Protect against exposure to heat above 60°C. Not recommended for continuous use over 16h.