





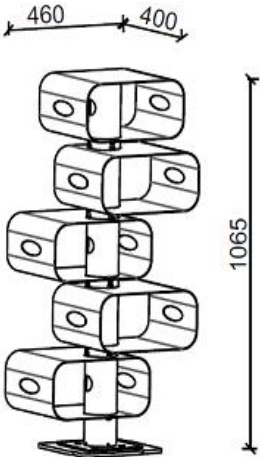
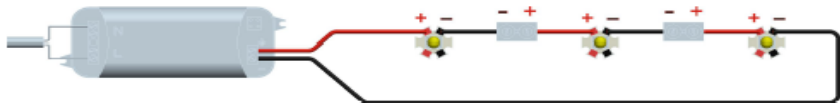






N° LED	W	Lm to the light source				R / V / B		
10	11	1100	350mA	IP65 in the illuminating part	DIFFUSE	-	-	2700 3000K 4000K

Model	Description	Dimensions 460 x 400 x 1065mm	Electrical connection
	<p>Indoor/outdoor floor Led light body in stainless steel. Finish: faux corten varnished, central aesthetic support in stainless steel.</p> <p>Visible shape as shown in the drawing. It is provided with 2 mt bipolar neoprene cable for the electrical connection.</p> <p>Installation: indoor/outdoor installation on any rigid surface not sloped.</p> <p>If it is installed in outdoors spaces, it is recommended the ground fixing with four screws, not supplied by us, suitable to the support surface.</p>		<p>The electrical connection of the CUBICA lamp, installed both indoors and outdoors, must be carried out by qualified and informed personnel, authorized to carry out electrical works. The power supply, in both cases, must be positioned in remote.</p> <p>The switching on and off are not provided on board the lamp.</p>

<p>Series electrical connection 350mA SELV. Polarity: Red cable + Black cable -</p>	<p>Connection for the outdoor use: Connector compliant with EN 60998-2-1 standards</p>	<p>Connection for indoor use: Connector compliant with EN 60998-2-1 standards</p>
	<p>(FACSIMILE)</p>  <p>IP68 connector for example Steab Paguro 5664 or similar</p>	<p>(FACSIMILE)</p> 
<p>ATTENTION: Before starting all electrical connections, make sure that the power supply is not powered. If this simply rule is not respected, the lighting source will be irretrievably damaged.</p>		

 <p>Compliant with European standards (EMC, RoHS, Ecodesign and requirements specified in the Low Voltage Directive (LVD))</p>	<p>CLASS III Operating with SELV</p>	<p>POWER SUPPLY By remote power supply SELV OUTPUT 350mA constant current</p>	 <p>Separate waste collection of electric and electronic equipment</p>	<p>Made in Italy Projected, manufactured and assembled in Italy</p>
---	---	--	---	--