



N° LED	W	Lm to the light source				R / V / B		
3	27	3180	500mA	IP65 in the illuminating part	20° - 35° - 50°	-	-	2700K 3000K 4000K

Model	Description	Dimensions	Suggestion for the ground fixing
	<p>Floor Led light body in stainless steel. The three stems support floodlights that can be oriented in all directions. It is provided with three 1m long neoprene bipolar cables for the electrical connections that must be made in a watertight environment.</p> <p>Having three power cables, one for each floodlight, the ignition can be divided as desired by connecting more than one power supply.</p> <p>Finish: faux corten varnished, other colors on request.</p> <p>Screen: transparent polycarbonate. Ground indoor/outdoor installation on flat and stable support sized no less than 300mm x 300mm, suitable to support the weight of the light body for its height.</p> <p>Fixing by four screws suitable for the support not supplied by us.</p>		<p>SEE DETAIL A</p> <p>L = Dimension to be defined in the building site for guarantee the lamp stability</p> <p>Min. 200 x 200</p> <p>200 Screw Linchpin M12</p> <p>200 Screw Linchpin M12</p> <p>Min 300x300</p> <p>Watertight box fill with gel</p> <p>The sizes are indicated in mm</p>

Electrical connection in series between the power cables of the five projectors.

Power supply by remote IP67 SELV power supply if placed outdoors. Polarity: **BROWN cable +** **BLU cable -**



Connection: Connector compliant with EN 60998-2-1 standards

(FACSIMILE)



IP68 connector for example Steab Paguro 5664 or similar

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>Compliant with European standards (EMC, RoHS, Ecodesign and requirements specified in the Low Voltage Directive (LVD))</p>	<p>CLASSE III Operating with SELV</p>	<p>POWER SUPPLY By remote power supply SELV OUTPUT 500mA constant current</p>		<p>Separate waste collection of electric and electronic equipment</p>	<p>Made in Italy Projected, manufactured and assembled in Italy</p>
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