



N° LED	W	Lm to the light source				R / V / B					
01	9	1060	500mA	IP65	20° - 35° - 50°	-	-	2700K	3000K	4000K	
03	10.5	-	350mA	IP65	DIFFUSE - 40°	-	RGB	-	-	-	
07	8.4	770	350mA	IP65	7°-25°-40°	-	-	2700K	3000K	4000K	

Model	Description	Fixing of the led lighting body with 5 mm diameter screw	Electrical connection	Dimensions Ø60 x 80 mm
	On-wall/ceiling/floor/on a stake/on a support Led floodlight in aluminum. Finish: black/grey anodized - other colors/materials on request. Screen: opal/transparent thick polycarbonate. It is provided with 50cm neoprene cable for the electrical connection. Indoor/outdoor installation on any rigid surface by specific stainless-steel bracket. Fixing by one screw with maximum diameter 5mm not supplied by us. Fixing the floodlight on the accessories with M5 screw supplied by us.	 Adjust the inclination with the Allen key for M4 screw.		

**Accessories**

BC.015.010	SP.030.030	SP.045.050	SP.O50.100	SP.V50.100	PI.020.1000
Friction socket  Ø15x9.5mm Fixing of the socket by screws with 5mm diameter	Support spacer  Ø30x30mm Fixing of the spacer by screws with 5mm diameter	Socket-spacer for the electrical connections  Ø45x50mm Fixing of the spacer by screws with 5mm diameter	 400 Ø20 50x100x4mm Fixing of the support by screws with 5mm diameter	 400 Ø20 50x100x4mm Fixing of the support by screws with 5mm diameter	 1000 Ø20 Stake fixing: embedded in the soil

Series electrical connection 350mA/500mA SELV. Polarity: Red cable + Black cable -	Connection: Connector compliant with EN 60998-2-1 standards		ONLY FOR RGB VERSION Connection to the pilot module
	(FACSIMILE) IP68 connector for example Steab Paguro 5664 or similar 	(FACSIMILE) Indoor connector 	+ = red - = red/black + = blue - = blue/black + = green - = green/black

**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 irremediably damaged.

<b>Compliant with European standards</b> (EMC, RoHS, Ecodesign and requirements specified in the Low Voltage Directive (LVD))	<b>CLASS III</b> Operating with SELV	<b>POWER SUPPLY</b> By remote power supply SELV OUTPUT 350mA/500mA constant current / Only for 350mA RGB version, please see the connection to the pilot module	Separate waste collection of electric and electronic equipment	<b>Made in Italy</b> Projected, manufactured and assembled in Italy
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