






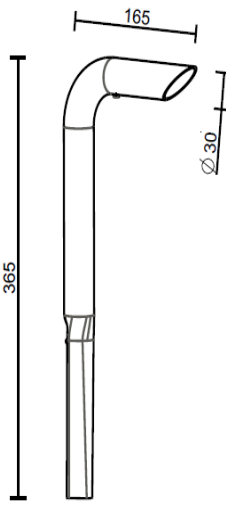
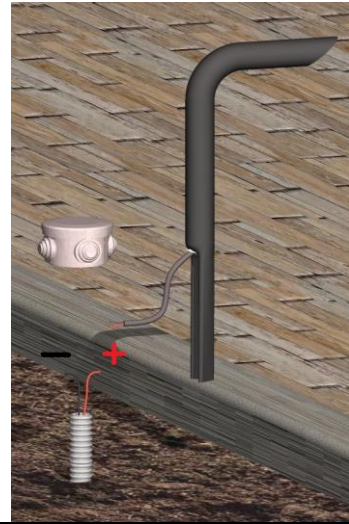




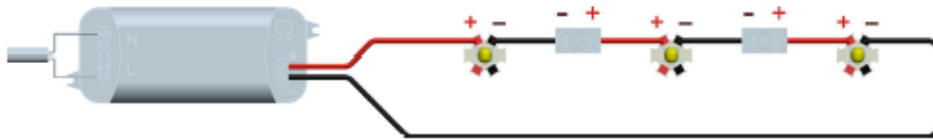
N° LED	W	Lm to the light source				R / V / B		
01	1.2	110	350mA	IP65	DIFFUSE		-	2700K 3000K 4000K

MODEL	DESCRIPTION	DIMENSIONS	INSTALLATION		
	Brass Led light body. The Led container is in stainless steel or anodized aluminum with metal cable gland, it is extractable for maintenance. Finish: black varnished in view. Protection degree in the illuminating part (Led container) IP65. It is provided with 1m neoprene bipolar cable for the electrical connection. Outdoor installation embedded on any type of soil.				
			Carry out the electrical connection ensuring the watertight junction	Insert the Led lighting body into the soil. During the operation pay attention to not damage the power cable.	Final result

Series electrical connection 350mA SELV.

Polarity: **Red cable + Black cable -**

IP68 connector for example Steab Paguro 5664 or similar.
Connector compliant with EN 60998-2-1 standards



Connection to be made in a watertight place

ATTENTION: Before starting all electrical connections, make sure that the power supply is not powered. If this simple rule is not respected, the lighting source will be irretrievably damaged.



Compliant with European standards
(EMC, RoHS, Ecodesign and requirements specified in the Low Voltage Directive (LVD))







CLASS III
Operating with SELV


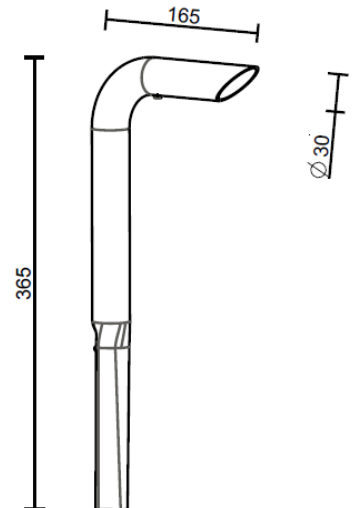


POWER SUPPLY
By remote power supply SELV OUTPUT 350mA constant current



Separate waste collection of electric and electronic equipment

Made in Italy
Projected, manufactured and assembled in Italy

N° LED	W	Lm to the light source				R / V / B		
01	1.2	110	350mA	IP65	DIFFUSE		-	2700K 3000K 4000K

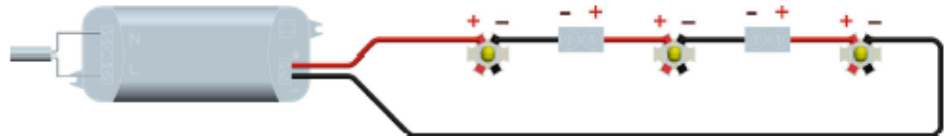

MODEL	DIMENSIONS	MAINTENANCE	
		The "Pipa" product does not require particular maintenances	
		PHASE 1  Remove the supply voltage from the mains Disconnect the Led light body from the junction point.	PHASE 2  With the specific supplied pliers, extract the Led container from the aesthetic support. During the operation use a light force in traction.

In case of malfunction. BEFORE TO CARRY OUT ANY TYPE OF OPERATION ALWAYS REMOVE THE POWER VOLTAGE.



After electrically disconnecting and extracting the Led container, send the "Pipa" Led lighting body to the manufacturing company HI. PROJECT s.r.l.. It will arrange for the repair.

Shipping address: Hi.Project srl Via Mario Luciani 4/E 32032 Feltre (BL)

ATTENTION: All operations must be performed by qualified personnel authorized to work on electrical systems.

Series electrical connection 350mA SELV. Polarity: Red cable + Black cable -	IP68 connector for example Steab Paguro 5664 or similar. Connector compliant with EN 60998-2-1 standards
	 Connection to be made in a watertight place

ATTENTION: Before starting all electrical connections, make sure that the power supply is not powered. If this simple rule is not respected, the lighting source will be irretrievably damaged.

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