








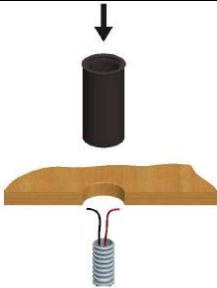

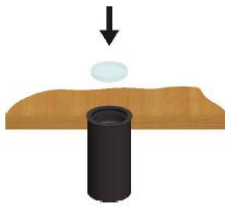



N° LED	W	Lm to the light source				R / V / B		
01	1.2	110	350mA	IP55	DIFFUSE - 7° - 25° - 40°	-	-	2700K 3000K 4000K

Model	Description	Dimensions Ø48 x 100 mm	Hole for fixing Ø46mm
	Led light body in stainless steel, recessed and flush with the floor by specific formwork. Finish: stainless steel. Dimensions: Ø35mm x 40mm, screen: transparent polycarbonate. Metal cable gland. It is provided with 50cm neoprene bipolar cable for the electrical connection. The spotlight is supplied complete with formwork. Formwork dimensions: Ø diameter in view 48mm, Ø internal diameter 35mm, length 100 mm. Floor installation, assembly by gluing (glue not supplied by us) on hole Ø 46mm. Depth dimension 100mm. Thick protective screen with pressure insertion on a sealing OR.		 Hole Ø46 mm

**Execution assembly phases**

 Bevel 1.5x45°				
Carry out the hole diameter 46mm and the bevel 1,5 x45°	Insert the formwork and glue it	Carry out the electrical connection and insert the Led lighting body	Insert the pressure glass	Result: Loto flush with the floor

**Series electrical connection 350mA SELV.**  
**Polarity: Red cable + Black cable -**



**Connection:**

Connector compliant with EN 60998-2-1 standards

(FACSIMILE)



**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.



**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