

N° LED	W	Lm to the light source				R / V / B		
03	3,6	360	350mA	IP20	40°	-	-	2700K 3000K 4000K

Model	Description	Dimensions Ø75x80mm	Hole for the fixing Ø38mm
	Flush with the ceiling aluminum Led light body. Projection of the variable light angle by adjusting the Led light body depth inside the formwork. Finish: black anodized. Screen: transparent polycarbonate. It is provided with 25cm bipolar cable for the electrical connection. Indoor installation with suitable formwork fixed by screws not supplied by us on a wood or on a drywall with 13mm thickness. Assembly of the lighting body with Led source by light pressure.		 Hole Ø 38 mm

Define the position and drill Ø38mm	Fix the formwork with screws suitable to the support. Make sure that the plastic cap is present before to start the finishing processes	Carry out the finishes keeping the inside of the formwork clean.	Remove the protection cap and carry out the electrical connection respecting the polarity of the cables	Insert the spotlight. It is recommended to grease inside the formwork with a little bit of oil or of neutral grease before inserting the spotlight. Positioning of the spotlight with suitable supplied tong.

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
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