



N° LED	W	Lm to the light source				R / V / B		
01	1.2	110	350mA	IP40	DIFFUSE		-	2700K 3000K 4000K
01	4,2	-	350mA/see the pilot module	IP40	DIFFUSE	-	RGBW	- - -
03	3.6	330	350mA	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Model	Description	Dimensions Ø30 x 70+L mm	Fixing hole Ø40mm Formwork 37 x 100 x 15mm	Simplified assembly of the screw body
	Recessed ceiling Led light body in aluminum. Aesthetic part in transparent methacrylate worked at drawing. It is provided with 25cm bipolar cable for the electrical connection. Indoor installation on drywall, wood. Fixing by specific threaded formwork.			
Do the hole Ø40mm	Insert formwork	Fix formwork with twoself-tapping screws for drywall	Ensure that the protection cap of the hole is correctly positioned and make the necessary finishes	Connect electric wires and insert the light body by turning it counterclockwise. Before screwing, it is recommended to make two / three "empty" turns clockwise.

Series electrical connection 350mA SELV. Polarity: <b>RED</b> cable + <b>BLACK</b> cable -	Connection: Connector compliant with EN 60998-2-1 standards (FACSIMILE)	ONLY FOR RGB VERSION Connection to the pilot module
		+ = 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 irretrievably 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 SOURCE</b> By remote power supply SELV OUTPUT 350mA 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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