






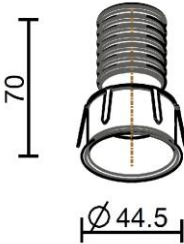

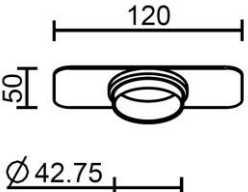
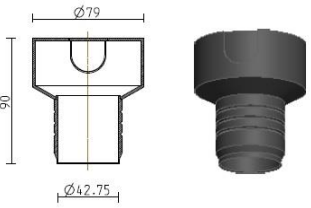

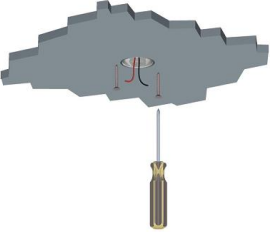
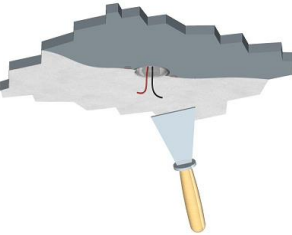
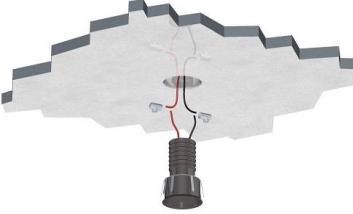
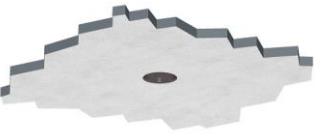


N° LED	W	Lm to the light source				R / V / B		
01	1.2	110	350mA	IP40	7° - 25° - 40°		-	2700K 3000K 4000K
03	3.6	330	350mA	IP40	7° - 25° - 40°	-	-	2700K 3000K 4000K

Model	Description	Dimensions Ø44,5x70mm	Hole for fixing on wood Ø43mm	Hole for fixing formwork on drywall Ø50mm	Hole for fixing on masonry Ø80mm
	Recessed flush with the ceiling aluminum Led light body. Finish: silver grey anodized aluminum, other colors/materials on request. Screen: transparent polycarbonate. It is provided with 25cm bipolar cable for the electrical connection. Indoor installation: on wood with Ø43mm hole, on drywall with 13mm thickness or on masonry with specific formworks, useful depth 90mm. Pressure assembly.		 Hole Ø 43 mm		

ASSEMBLY ON DRYWALL

				
Drill the hole 50mmdiameter for the formwork compartment	Insert the formwork and fix it to the drywall with two screws	Carry out the finish of the ceiling being careful to keep the spotlight housing perfectly clean	Carry out the electrical connection respecting the polarity. Insert in position the spotlight.	Final result

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