





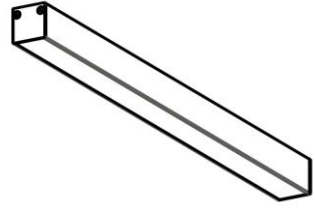
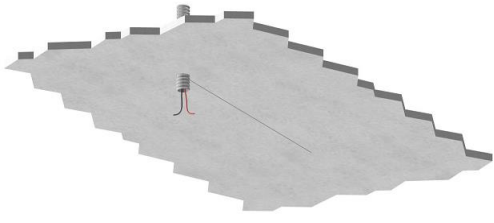
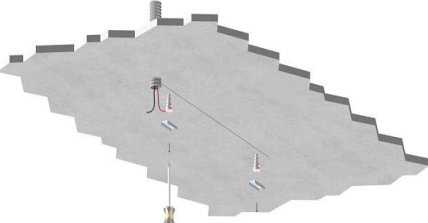
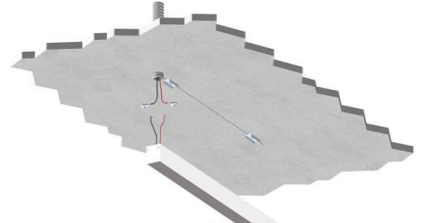
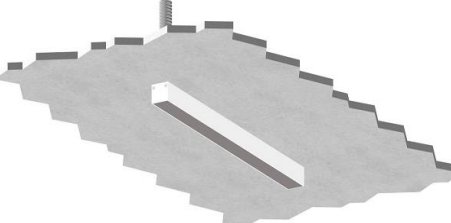
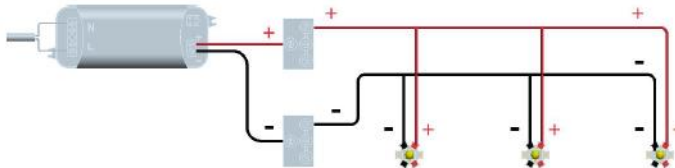





N° LED	W/mt	Lm metro to the light source				R / V / B		
060	15	-	24V	IP40	DIFFUSE	-	RGB	- - -
120	15	1200	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K
128	23	3000	24V	IP40	DIFFUSE	-	-	2700K 3000K 4000K

Model	Description	Dimensions 35 x 35 x L mm
	<p>On-wall/ceiling Led bar with aluminum terminals. Finish: anodized aluminum silver grey color, other colors on request. Diffusor screen: transparent or opal white. It is provided with 25cm bipolar cable for the electrical connection. Maximum length bar 2000mm (longer lengths on request). Customized junction angles cutting. Indoor installation on any plane and rigid surface with suitable clips or screwed directly from the support. Fixing with screws suitable to the support not supplied by us.</p>	 35x35xL

			
Define the bar positioning	Fix the supports for the hook maintaining a straight line	Carry out the electrical connection and hook the bar	Final result

<p>Parallel electrical connection 24V Polarity: RED cable + BLACK cable -</p> 	<p>ONLY FOR 24V RGB Connection to the pilot module</p> <p>Negative = red Negative = blue Negative = green Positive = black</p>	<p>Connection: Connector compliant with EN 60998-2-1</p> <p>(FACSIMILE)</p> 
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

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

 <p>Compliant with European standards (EMC, RoHS, Ecodesign and requirements specified in the Low Voltage Directive (LVD))</p>	<p>CLASS III Operating with SELV</p>	<p>POWER SUPPLY By remote power supply SELV OUTPUT 24Vdc constant voltage / Only for 24Vdc RGB version, please see the connection to the pilot module</p>	 <p>Separate waste collection of electric and electronic equipment</p>	<p>Made in Italy Projected, manufactured and assembled in Italy</p>
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------