





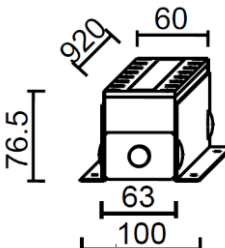
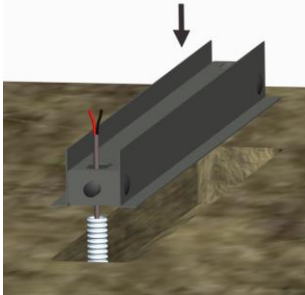
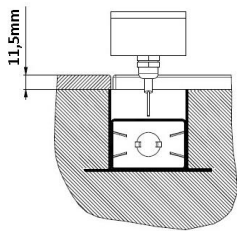
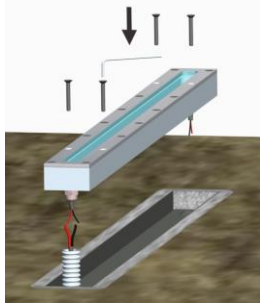
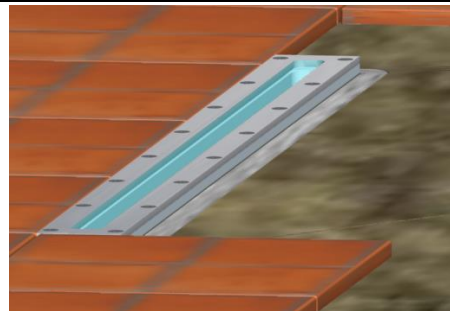
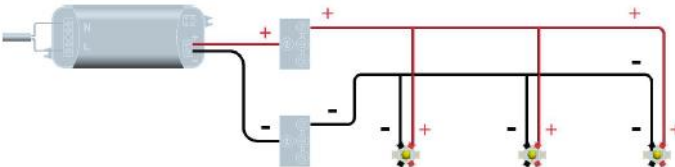



N° LED	W/mt	Lm to the light source				R / V / B		
060	15	-	24V	IP65	DIFFUSE	-	RGB	- - -
140	15	1800	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K
128	23	2300	24V	IP65	DIFFUSE	-	-	2700K 3000K 4000K

Model	Description	Dimensions 60 x 920 x 80mm
	Free-standing/recessed floor walkable Led bar in aluminum and stainless steel for indoor/outdoor. Finish: anodized aluminum silver grey color and covering in thick stainless steel. If it is recessed: stainless steel in view. Screen: opal. It is provided with 1m cable for the electrical connection. Maximum length 920mm. Indoor/outdoor floor installation on any rigid surface. For the recessed installation by suitable stainless steel formwork on a draining ground.	

			
To positioning the light body flush with the floor consider a 11,5mm distance from the finished plan of the floor to the border of the formwork		Carry out the electrical connection and fix the bar with screws	Finishing of the floor flush with the lighting body

Parallel electrical connection 24V Polarity: RED cable + BLACK cable -	ONLY FOR 24V RGB Connection to the pilot module	Connection: Connector compliant with EN 60998-2-1
	Negative = red Negative = blue Negative = green Positive = black	(FACSIMILE) IP68 connector for example Steab Paguro 5664 or similar 

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.

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