

Barra Filo

BF1.NNN.CO.A.TO.FS



N° LED	W/mt	Lm metro to the light source	-A-	\(\frac{1}{2}\)	<u>A</u>	R/V/B		-		_
060	15	-	24V	IP40	DIFFUSE	-	RGB	-	-	-
140	15	1800	24V	IP40	DIFFUSE	-	-	2700K	3000K	4000K
128	23	3000	24V	IP40	DIFFUSE	-	-	2700K	3000K	4000K

Model	Description	Dimensions 24 14,5 x L mm			
	Wall/ceiling flush recessed Led bar. Width of the finished work: 35mm, steel closing terminals. Did It is provided with 25cm bipolar cable for the element of Maximum length bar: 2000mm (longer lengths of Customized junction angles cutting. Indoor installation on drywall, fixing by screws reserved.)	ffusor screen: opal. ectrical connection. on request).	24 74	24	
Define the position and carry out the housing seat	Insert the bar and fix it with suitable small net. Carry out the electrical connection respecting the polarity	Carry out the finish pa to the scre		Final result	

