

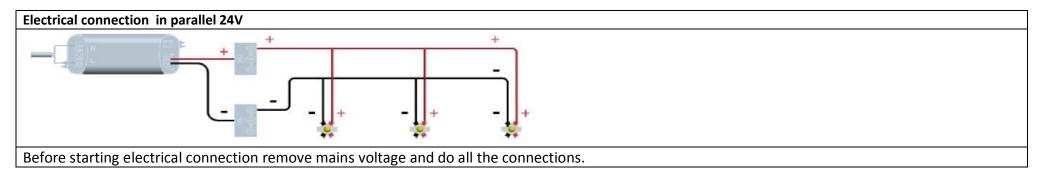
Zcandle design Giorgio Zaetta

ZCA.NNN.CO.A.TO.FS



N° LED mt	W/mt	Lm ca	- <u>A</u> -		4	R/V/B		-		
480	40	1420	24 V	IP 40	DIFFUSE	-	_	3000K	4000K	6000K

Model	Description	With steel carrier cable and woven supply cable	With "transparent" supply carrier cable		
	ZCANDLE aluminum and methacrylate led lighting body, suspension and ceiling, n° 480 led/mt, consumption 40 watt/mt., power supply 24 Volt, colour temperature warm white 2850-3100K, 1420 Lm/mt., diffuse optics. Nickel polished finishing in the aluminum and metal part, white opal tubular diffusor in policarbonate. Protection degree IP40. Equipped with 2 mt woven covered (black or red) cable for the electrical connection and steel cable. As an alternative, single "transparent" cable. Maximum dimensions: Ø60mm, maximum length 2000mm. Installation, indoor on every rigid surface. Mounting with rosette, fixing with two screws visible on the rosette.	Ø 60 Ø 60			



CE	III	M	F	Made in Italy
In conformity with European legislations EN 60598-1 and directive 2002/95/CE (RoHS)	Class III (devices supplied with tension lower than 50v). Excluding the grounding system	Suitable to be inserted in furniture	Suitable to be mounted on normally flammable surfaced	Projected, manufactured and assembled in Italy