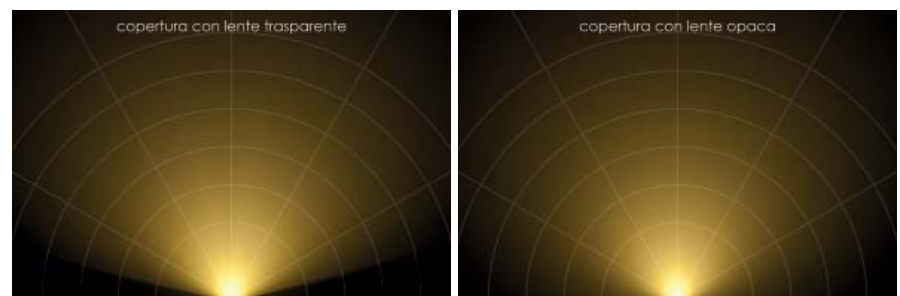
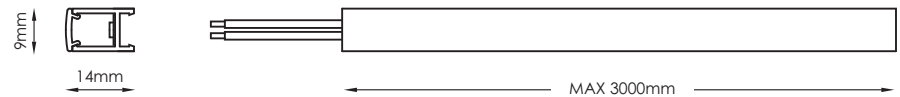


LINER NANO



Liner Nano è un illuminatore compatto 13x9mm ricco di varianti per quanto riguarda la gamma dei circuiti LED. Realizzato in alluminio anodizzato e una copertura in PMMA satinata, offre una totale omogeneità dell'emissione luminosa superficiale.

Liner Nano is a compact 13x9mm linear luminaire with a great choice of LED types of circuits. Made of anodized aluminum and a satin finish PMMA, it offers a total homogeneity of superficial light emitting.



NUMERO/NUMBER LED/mt	120, 220, 240	
FLUSSO/FLUX WHITE@24Vdc	CRI >80	CRI >90
Flusso/Flux 120 LED/mt	720 Lm	1200 Lm
Flusso/Flux 220 LED/mt		2200 Lm
Flusso/Flux 240 LED/mt		720 Lm
WHITE		
TEMPERATURE COLORE/COLOR TEMPERATURE	2700K, 3000K 4000K, 5000K -a richiesta/Upon request-	
CORRENTE/CURRENT@24Vdc	CRI >80	CRI >90
120 LED/mt	400mA	360mA
220 LED/mt		800mA
240 LED/mt		400mA
POTENZA/POWER@24Vdc	CRI >80	CRI >90
120 LED/mt	9,6W	8,7W
220 LED/mt		19.2W
240 LED/mt		9,6W
GRADO IP/IP GRADE	43/55	

TABELLA DI SELEZIONE/SELECTION TABLE

CODICE/CODE	COPERTURALENTE/COVER LENS	LED/mt	TEMPERATURA COLORE/ COLOR TEMPERATURE	CRI	LUNGHEZZA/LENGHT
40	satinata/satin B	120 LED/mt 01	2700K D	80 01	L(mm) max 3000mm
		220 LED/mt 02	3000K W	90 02	
		240 LED/mt 02	4000K N		
			5000K C		

