

TERES

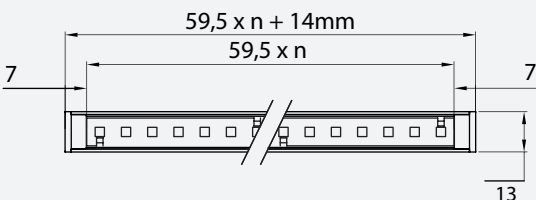
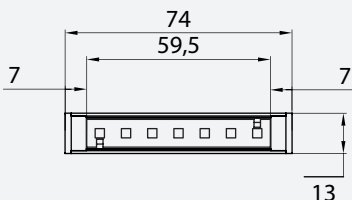
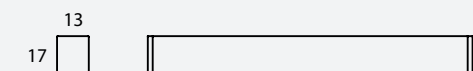
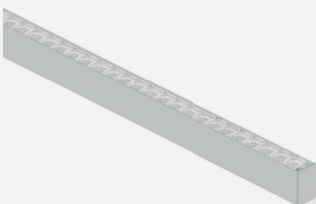
90000.

Caratteristiche meccaniche Mechanical features

Tipo Installazione Installation type	Plafone Ceiling
Materiale Material	Alluminio, PMMA Aluminium, PMMA
Finitura Finish	Alluminio anodizzato Anodized aluminium
Grado protezione IP IP rating	IP40
Dimensioni Dimensions	13 x 17 mm, L: 59,5 x n + 14 mm
Lunghezza cavo di Alimentazione Power cable length	50 mm con connettore 50 mm with connector
Sezione cavo di alimentazione Power cable cross-section	2 x 0,75mm
Marcatura Labelling	CE UK
Classe Isolamento Insulation class	III

Caratteristiche illuminotecniche Lighting features

Tensione Alimentazione Prodotto Finito Supply voltage (finished product)	24 VDC
Driver	Remoto Remote
Potenza (W) Power (W)	23 W/m
Flusso luminoso dispositivo a 3000K Device luminous flux at 3000K	2090 lm/m
Efficienza luminosa dispositivo a 3000K Device luminous efficacy at 3000K	90 lm/W
CRI - Resa Cromatica CRI - Color rendering index	98
R9	>80
Ellissi macadam (SDCM) MacAdam ellipse (SDCM)	SDCM<3
Gradazione Ottica Optic	.45 45° .80 80°
Temperatura di funzionamento Operating temperature	-20°C ~ +40°C
Vita media a Ta 25°(ore) Average lifetime at Ta 25°C (h)	50000 hours (L80/B10)
Dimmerabile Dimmable	DALI, PUSH, 0-10V
CCT - Temperatura Colore (gradi Kelvin) CCT - Correlated color temperature (K)	.EW 2700K .WW 3000K .LW 3500K .NW 4000K .CW 6000K



Accessori Accessories

CMATVA00030



Clip di fissaggio in plastica
Plastic fixing clip

FA005-004

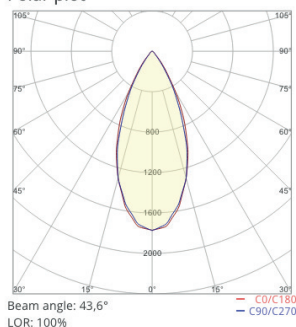


Kit magnetico
Magnetic kit

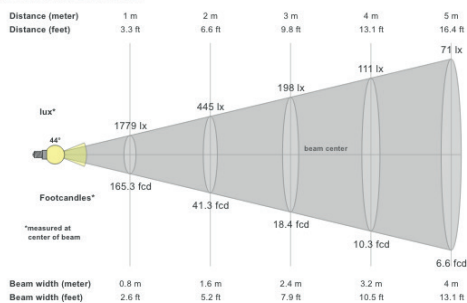
Curve fotometriche Photometric curves

45°

Polar plot

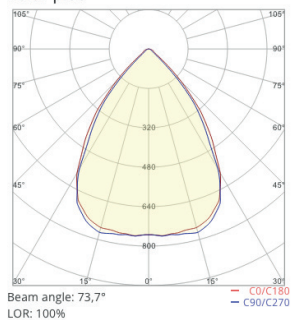


Beam intensities

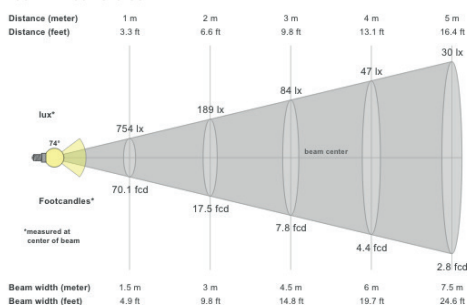


80°

Polar plot

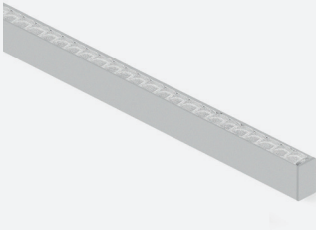


Beam intensities



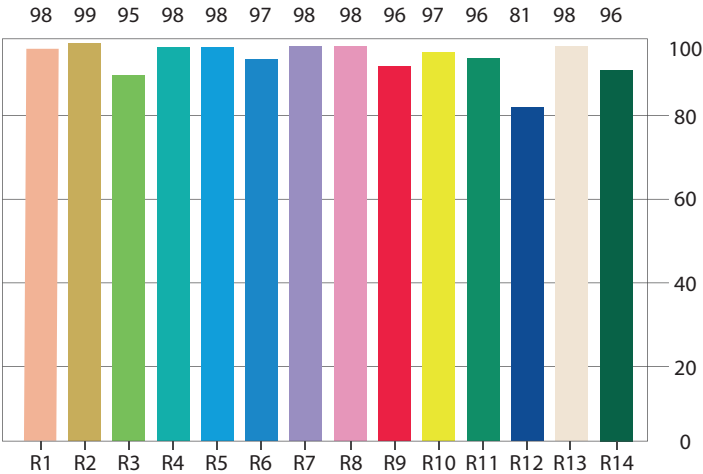
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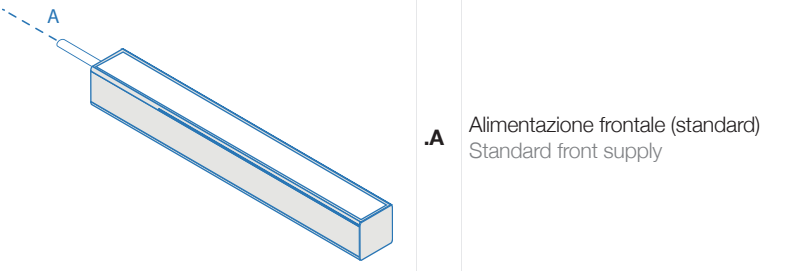


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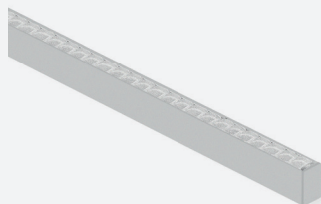
Diagramma valori del CRI CRI value diagram



Uscita cavo Exit cable



CODE	Lunghezza Length	Potenza Power	Flusso luminoso sorgente 3000K Light source luminous flux 3000K
.01	74 mm	1,7 W	154 lm
.02	133 mm	3,1 W	278 lm
.03	193 mm	4,4 W	402 lm
.04	252 mm	5,8 W	527 lm
.05	312 mm	7,2 W	651 lm
.06	371 mm	8,5 W	775 lm
.07	431 mm	9,9 W	900 lm
.08	490 mm	11,3 W	1024 lm
.09	550 mm	12,6 W	1148 lm
.10	609 mm	14,0 W	1273 lm
.11	669 mm	15,4 W	1397 lm
.12	728 mm	16,7 W	1522 lm
.13	788 mm	18,1 W	1646 lm
.14	847 mm	19,5 W	1770 lm
.15	907 mm	20,8 W	1895 lm
.16	966 mm	22,2 W	2019 lm
.17	1026 mm	23,6 W	2143 lm
.18	1085 mm	25,0 W	2268 lm



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CODE	Lunghezza Length	Potenza Power	Flusso luminoso sorgente 3000K Light source luminous flux 3000K
.19	1145 mm	26,3 W	2392 lm
.20	1204 mm	27,7 W	2516 lm
.21	1264 mm	29,1 W	2641 lm
.22	1323 mm	30,4 W	2765 lm
.23	1383 mm	31,8 W	2889 lm
.24	1442 mm	33,2 W	3014 lm
.25	1502 mm	34,5 W	3138 lm
.26	1561 mm	35,9 W	3262 lm
.27	1621 mm	37,3 W	3387 lm
.28	1680 mm	38,6 W	3511 lm
.29	1740 mm	40,0 W	3636 lm
.30	1799 mm	41,4 W	3760 lm
.31	1859 mm	42,7 W	3884 lm
.32	1918 mm	44,1 W	4009 lm
.33	1978 mm	45,5 W	4133 lm
.34	2037 mm	46,9 W	4257 lm
.35	2097 mm	48,2 W	4382 lm
.36	2156 mm	49,6 W	4506 lm
.37	2216 mm	51,0 W	4630 lm
.38	2275 mm	52,3 W	4755 lm
.39	2335 mm	53,7 W	4879 lm
.40	2394 mm	55,1 W	5003 lm
.41	2454 mm	56,4 W	5128 lm
.42	2513 mm	57,8 W	5252 lm
.43	2573 mm	59,2 W	5377 lm
.44	2632 mm	60,5 W	5501 lm
.45	2692 mm	61,9 W	5625 lm
.46	2751 mm	63,3 W	5750 lm
.47	2811 mm	64,6 W	5874 lm
.48	2870 mm	66,0 W	5998 lm
.49	2930 mm	67,4 W	6123 lm
.50	2989 mm	68,7 W	6247 lm
.51	3049 mm	70,1 W	6371 lm
.52	3108 mm	71,5 W	6496 lm

Guida alla configurazione Configuration guide

90000 + **.45** + **EW** + **.A** + **.01**
 Codice Ottica CCT Uscita cavo Lunghezza
 Code Optic Exit cable Length