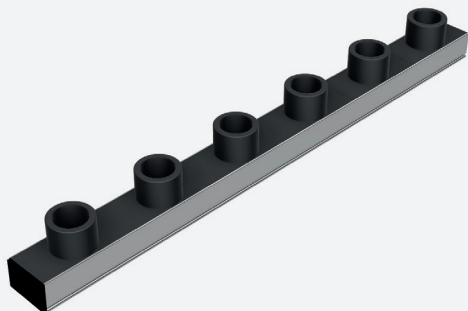
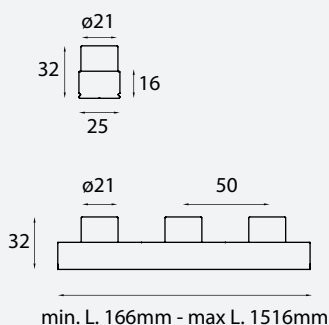
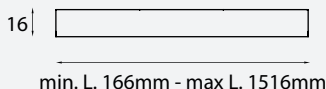




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90100.01



90100.02



Accessori Accessories

CMATVA00146



Clip di fissaggio in acciaio
Steel fixing clip

CHROMA RGBW

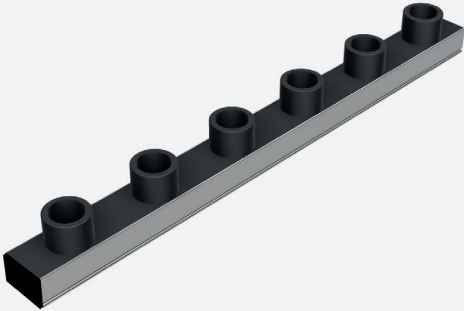
90100.00			Modello con snoot Model with snoot
90100.01			Modello con snoot e lente anti-abbagliamento Model with snoot and anti-glare lens
90100.02			Modello con diffusore trasparente Model with transparent diffuser

Caratteristiche meccaniche Mechanical features

Tipo Installazione Installation type	Plafone, Catenaria Ceiling, Daisy-chain
Materiale Material	Alluminio, PMMA , Nylon Aluminium, PMMA, Nylon
Finitura Finish	Argento e nero Silver and Black
Grado protezione IP IP rating	.40 IP40
Dimensioni Dimensions	25 x 32 mm, L: 50 x n + 16 mm
Lunghezza cavo di Alimentazione Power cable length	2m
Sezione cavo di alimentazione Power cable cross-section	4 x 0,35 mm + 1 x 0,5 mm
Temperatura di funzionamento Operating Temperature	-20°C ~ +50°C
Marcatura Labelling	
Classe Isolamento Insulation class	

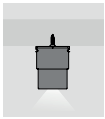
Caratteristiche illuminotecniche Lighting features

Tensione Alimentazione Prodotto Finito Supply voltage (finished product)	24 VDC	
Potenza (W) Power (W)	78 W/m	
Flusso luminoso sorgente bianco Light source luminous flux white	.WW .NW .CW	1720 lm/m 1770 lm/m 1820 lm/m
Flusso luminoso sorgente RGBW Light source luminous flux RGBW	R G B	990 lm/m 1620 lm/m 280 lm/m
Efficienza luminosa sorgente Light source luminous efficacy	60 lm/W	
CRI - Resa Cromatica CRI - Color rendering index	80	
Ellissi macadam (SDCM) MacAdam ellipse (SDCM)	SDCM<3	
Gradazione Ottica Optic	.25 .35 .55	25° 35° 55°
Gruppo rischio luce blu Blue light risk group	RG1	
Vita media a Ta 25°(ore) Average lifetime at Ta 25°C (h)	50000 hours (L80/B10)	
Dimmerabile Dimmable	PWM	
CCT - Temperatura Colore (gradi Kelvin) CCT - Correlated color temperature (K)	.RGB.WW .RGB.NW .RGB.CW	3000K 4000K 5000K

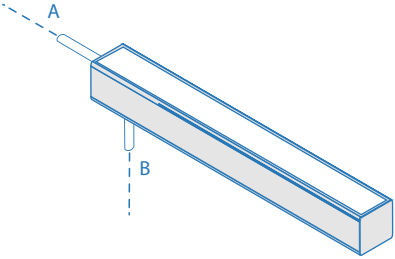


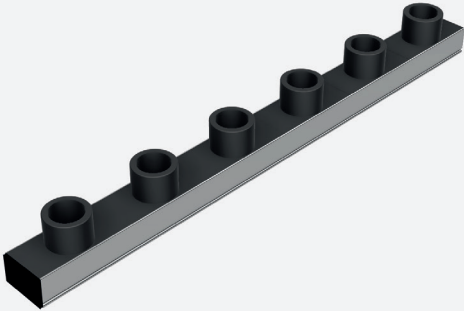
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Applicazione Application

Ceiling		Plafone Ceiling
Chain		Catenaria Daisy-chain

Uscita cavo Exit cable

	.A	Alimentazione frontale (standard) Standard front supply
	.B	Alimentazione posteriore Bottom supply



90100.00

CODE	Lunghezza Length	Potenza Power	Flusso luminoso sorgente RGBW Light source luminous flux RGBW
.01	166 mm	11,7 W	699 lm
.02	216 mm	15,6 W	932 lm
.03	266 mm	19,5 W	1165 lm
.04	316 mm	23,4 W	1398 lm
.05	366 mm	27,3 W	1631 lm
.06	416 mm	31,2 W	1864 lm
.07	466 mm	35,1 W	2097 lm
.08	516 mm	39,0 W	2330 lm
.09	566 mm	42,9 W	2563 lm
.10	616 mm	46,8 W	2796 lm
.11	666 mm	50,7 W	3029 lm
.12	716 mm	54,6 W	3262 lm
.13	766 mm	58,5 W	3495 lm
.14	816 mm	62,4 W	3728 lm
.15	866 mm	66,3 W	3961 lm
.16	916 mm	70,2 W	4194 lm
.17	966 mm	74,1 W	4427 lm
.18	1016 mm	78,0 W	4660 lm
.19	1066 mm	81,9 W	4893 lm
.20	1116 mm	85,8 W	5126 lm
.21	1166 mm	89,7 W	5359 lm
.22	1216 mm	93,6 W	5592 lm
.23	1266 mm	97,5 W	5825 lm
.24	1316 mm	101,4 W	6058 lm
.25	1366 mm	105,3 W	6291 lm
.26	1416 mm	109,2 W	6524 lm
.27	1466 mm	113,1 W	6757 lm
.28	1516 mm	117 W	6990 lm

Guida alla configurazione Configuration guide

90100	+	.00	+	.40	+	.25	+	.RGB.WW	+	.A	+	.01
Codice Code		Modello Model		IP		Ottica Optic		CCT		Uscita cavo Exit cable		Lunghezza Length