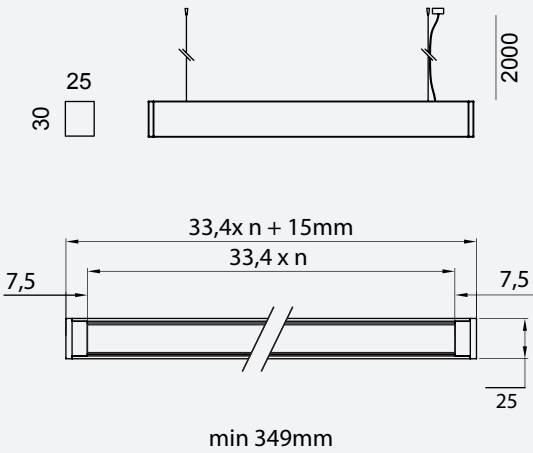




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Caratteristiche meccaniche Mechanical features

Tipo Installazione Installation type	Sospensione monoemissione Single-issue suspension
Materiale Material	Alluminio, PMMA Aluminium, PMMA
Finitura Finish	.11 Bianco White .14 Alluminio anod. Anod. aluminium .18 Nero Black
Copertura Cover	.1 Trasparente Transparent .2 Opalina Opal
Grado protezione IP IP rating	IP40
Dimensioni Dimensions	25 x 30 mm
Lunghezza cavo di Alimentazione Power cable length	2m
Configurabilità Configurability	33,4 mm x n + 15 mm
Marcatura Labelling	CE UK ENEC
Classe Isolamento Insulation class	II

Caratteristiche illuminotecniche Lighting features

Tensione Alimentazione Prodotto Finito Supply voltage (finished product)	24 VDC
Alimentatore Power supply	Integrato Integrated
Potenza (W) Power (W)	23 W/m DOWN 9,6 W/m UP
Flusso luminoso sorgente a 3000K Light source luminous flux at 3000K	2760 lm/m DOWN 912 lm/m UP
Efficienza luminosa sorgente a 3000K Light source luminous efficacy at 3000K	120 lm/W DOWN 95 lm/W UP
CRI - Resa Cromatica CRI - Color rendering index	CRI > 94
Ellissi macadam (SDCM) MacAdam ellipse (SDCM)	SDCM < 3
Vita media a Ta 25°(ore) Average lifetime at Ta 25°C (h)	50000 hours (L80/B10)
CCT - Temperatura Colore (gradi Kelvin) CCT - Correlated color temperature (K)	.EW 2700K .WW 3000K .LW 3500K .NW 4000K



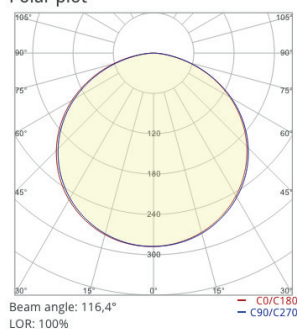
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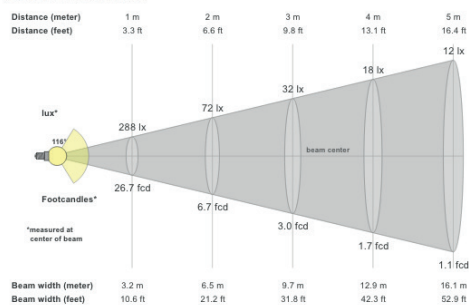
Curve fotometriche Photometric curves

Sorgente Source UP 3000K

Polar plot

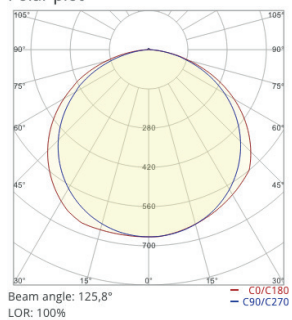


Beam intensities

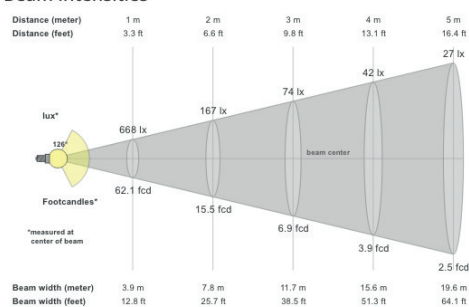


Sorgente Source DOWN 3000K

Polar plot



Beam intensities





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CODE	Lunghezza Length	Potenza Power	Flusso luminoso sorgente 3000K Light source luminous flux 3000K	
.01	349 mm	8,0 W	318 lm UP	963 lm DOWN
.02	382 mm	8,8 W	349 lm UP	1055 lm DOWN
.03	416 mm	9,6 W	379 lm UP	1148 lm DOWN
.04	449 mm	10,3 W	410 lm UP	1240 lm DOWN
.05	483 mm	11,1 W	440 lm UP	1332 lm DOWN
.06	516 mm	11,9 W	471 lm UP	1424 lm DOWN
.07	549 mm	12,6 W	501 lm UP	1516 lm DOWN
.08	583 mm	13,4 W	532 lm UP	1609 lm DOWN
.09	616 mm	14,2 W	562 lm UP	1701 lm DOWN
.10	650 mm	14,9 W	592 lm UP	1793 lm DOWN
.11	683 mm	15,7 W	623 lm UP	1885 lm DOWN
.12	716 mm	16,5 W	653 lm UP	1977 lm DOWN
.13	750 mm	17,2 W	684 lm UP	2069 lm DOWN
.14	783 mm	18,0 W	714 lm UP	2162 lm DOWN
.15	817 mm	18,8 W	745 lm UP	2254 lm DOWN
.16	850 mm	19,6 W	775 lm UP	2346 lm DOWN
.17	883 mm	20,3 W	806 lm UP	2438 lm DOWN
.18	917 mm	21,1 W	836 lm UP	2530 lm DOWN
.19	950 mm	21,9 W	867 lm UP	2623 lm DOWN
.20	984 mm	22,6 W	897 lm UP	2715 lm DOWN
.21	1017 mm	23,4 W	928 lm UP	2807 lm DOWN
.22	1050 mm	24,2 W	958 lm UP	2899 lm DOWN
.23	1084 mm	24,9 W	988 lm UP	2991 lm DOWN
.24	1117 mm	25,7 W	1019 lm UP	3083 lm DOWN
.25	1151 mm	26,5 W	1049 lm UP	3176 lm DOWN
.26	1184 mm	27,2 W	1080 lm UP	3268 lm DOWN
.27	1217 mm	28,0 W	1110 lm UP	3360 lm DOWN
.28	1251 mm	28,8 W	1141 lm UP	3452 lm DOWN
.29	1284 mm	29,5 W	1171 lm UP	3544 lm DOWN
.30	1318 mm	30,3 W	1202 lm UP	3637 lm DOWN
.31	1351 mm	31,1 W	1232 lm UP	3729 lm DOWN
.32	1384 mm	31,8 W	1263 lm UP	3821 lm DOWN
.33	1418 mm	32,6 W	1293 lm UP	3913 lm DOWN
.34	1451 mm	33,4 W	1323 lm UP	4005 lm DOWN
.35	1485 mm	34,1 W	1354 lm UP	4097 lm DOWN
.36	1518 mm	34,9 W	1384 lm UP	4190 lm DOWN
.37	1551 mm	35,7 W	1415 lm UP	4282 lm DOWN
.38	1585 mm	36,5 W	1445 lm UP	4374 lm DOWN
.39	1618 mm	37,2 W	1476 lm UP	4466 lm DOWN
.40	1652 mm	38,0 W	1506 lm UP	4558 lm DOWN
.41	1685 mm	38,8 W	1537 lm UP	4651 lm DOWN



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CODE	Lunghezza Length	Potenza Power	Flusso luminoso sorgente 3000K Light source luminous flux 3000K	
.42	1718 mm	39,5 W	1567 lm UP	4743 lm DOWN
.43	1752 mm	40,3 W	1598 lm UP	4835 lm DOWN
.44	1785 mm	41,1 W	1628 lm UP	4927 lm DOWN
.45	1819 mm	41,8 W	1659 lm UP	5019 lm DOWN
.46	1852 mm	42,6 W	1689 lm UP	5112 lm DOWN
.47	1885 mm	43,4 W	1719 lm UP	5204 lm DOWN
.48	1919 mm	44,1 W	1750 lm UP	5296 lm DOWN
.49	1952 mm	44,9 W	1780 lm UP	5388 lm DOWN
.50	1986 mm	45,7 W	1811 lm UP	5480 lm DOWN
.51	2019 mm	46,4 W	1841 lm UP	5572 lm DOWN
.52	2052 mm	47,2 W	1872 lm UP	5665 lm DOWN
.53	2086 mm	48,0 W	1902 lm UP	5757 lm DOWN
.54	2119 mm	48,7 W	1933 lm UP	5849 lm DOWN
.55	2153 mm	49,5 W	1963 lm UP	5941 lm DOWN
.56	2186 mm	50,3 W	1994 lm UP	6033 lm DOWN
.57	2219 mm	51,0 W	2024 lm UP	6126 lm DOWN
.58	2253 mm	51,8 W	2055 lm UP	6218 lm DOWN
.59	2286 mm	52,6 W	2085 lm UP	6310 lm DOWN
.60	2320 mm	53,4 W	2115 lm UP	6402 lm DOWN
.61	2353 mm	54,1 W	2146 lm UP	6494 lm DOWN
.62	2386 mm	54,9 W	2176 lm UP	6586 lm DOWN
.63	2420 mm	55,7 W	2207 lm UP	6679 lm DOWN
.64	2453 mm	56,4 W	2237 lm UP	6771 lm DOWN
.65	2487 mm	57,2 W	2268 lm UP	6863 lm DOWN
.66	2520 mm	58,0 W	2298 lm UP	6955 lm DOWN
.67	2553 mm	58,7 W	2329 lm UP	7047 lm DOWN
.68	2587 mm	59,5 W	2359 lm UP	7140 lm DOWN
.69	2620 mm	60,3 W	2390 lm UP	7232 lm DOWN
.70	2654 mm	61,0 W	2420 lm UP	7324 lm DOWN
.71	2687 mm	61,8 W	2451 lm UP	7416 lm DOWN
.72	2720 mm	62,6 W	2481 lm UP	7508 lm DOWN

79111	+	.11	+	.1	+	.EW	+	.01
Codice		Finitura		Copertura		CCT		Lunghezza
Code		Finishing		Cover				Length