

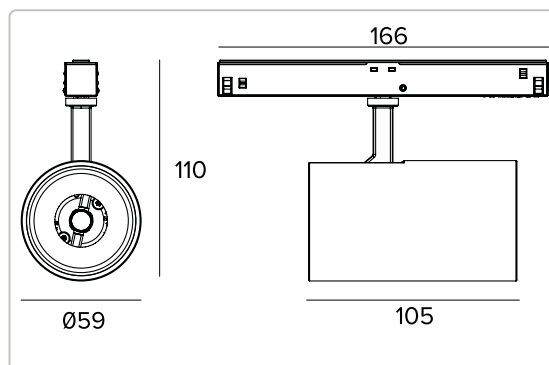
SISTEMI DI ILLUMINAZIONE

Fortyeight Label 6 - Braccio corto

Codice

IT9059EL

TONALITÀ LUCE	DISTRIBUZIONE LUCE	OUTPUT
3000K 90	MWFL 41°	15W 1597lm
ALIMENTAZIONE CONTROLLO	COLORE	
48Vdc		



Le quote riportate sul disegno sono espresse in mm.



 <p>Light distribution diagram showing a beam angle of 41°. The diagram includes concentric circles representing distances of 1m, 2m, 3m, and 4m from the light source. The beam diameter at 4m is 3.74m. The maximum illuminance (E_{max}) at 4m is 129 lx. The beam diameter at 1m is 0.75m, and the maximum illuminance at 1m is 3231 lx. The beam diameter at 2m is 1.50m, and the maximum illuminance at 2m is 808 lx. The beam diameter at 3m is 2.24m, and the maximum illuminance at 3m is 359 lx. The beam diameter at 4m is 3.74m, and the maximum illuminance at 4m is 129 lx. The beam diameter at 5m is 4.68m, and the maximum illuminance at 5m is 84 lx. The beam diameter at 6m is 5.62m, and the maximum illuminance at 6m is 58 lx. The beam diameter at 7m is 6.56m, and the maximum illuminance at 7m is 41 lx. The beam diameter at 8m is 7.50m, and the maximum illuminance at 8m is 30 lx. The beam diameter at 9m is 8.44m, and the maximum illuminance at 9m is 22 lx. The beam diameter at 10m is 9.38m, and the maximum illuminance at 10m is 17 lx. The beam diameter at 11m is 10.32m, and the maximum illuminance at 11m is 14 lx. The beam diameter at 12m is 11.26m, and the maximum illuminance at 12m is 12 lx. The beam diameter at 13m is 12.20m, and the maximum illuminance at 13m is 10 lx. The beam diameter at 14m is 13.14m, and the maximum illuminance at 14m is 9 lx. The beam diameter at 15m is 14.08m, and the maximum illuminance at 15m is 8 lx. The beam diameter at 16m is 15.02m, and the maximum illuminance at 16m is 7 lx. The beam diameter at 17m is 15.96m, and the maximum illuminance at 17m is 6 lx. The beam diameter at 18m is 16.90m, and the maximum illuminance at 18m is 5 lx. The beam diameter at 19m is 17.84m, and the maximum illuminance at 19m is 4 lx. The beam diameter at 20m is 18.78m, and the maximum illuminance at 20m is 3 lx. The beam diameter at 21m is 19.72m, and the maximum illuminance at 21m is 3 lx. The beam diameter at 22m is 20.66m, and the maximum illuminance at 22m is 2 lx. The beam diameter at 23m is 21.60m, and the maximum illuminance at 23m is 2 lx. The beam diameter at 24m is 22.54m, and the maximum illuminance at 24m is 1 lx. The beam diameter at 25m is 23.48m, and the maximum illuminance at 25m is 1 lx. The beam diameter at 26m is 24.42m, and the maximum illuminance at 26m is 1 lx. The beam diameter at 27m is 25.36m, and the maximum illuminance at 27m is 1 lx. The beam diameter at 28m is 26.30m, and the maximum illuminance at 28m is 1 lx. The beam diameter at 29m is 27.24m, and the maximum illuminance at 29m is 1 lx. The beam diameter at 30m is 28.18m, and the maximum illuminance at 30m is 1 lx. The beam diameter at 31m is 29.12m, and the maximum illuminance at 31m is 1 lx. The beam diameter at 32m is 30.06m, and the maximum illuminance at 32m is 1 lx. The beam diameter at 33m is 31.00m, and the maximum illuminance at 33m is 1 lx. The beam diameter at 34m is 31.94m, and the maximum illuminance at 34m is 1 lx. The beam diameter at 35m is 32.88m, and the maximum illuminance at 35m is 1 lx. The beam diameter at 36m is 33.82m, and the maximum illuminance at 36m is 1 lx. The beam diameter at 37m is 34.76m, and the maximum illuminance at 37m is 1 lx. The beam diameter at 38m is 35.70m, and the maximum illuminance at 38m is 1 lx. The beam diameter at 39m is 36.64m, and the maximum illuminance at 39m is 1 lx. The beam diameter at 40m is 37.58m, and the maximum illuminance at 40m is 1 lx. The beam diameter at 41m is 38.52m, and the maximum illuminance at 41m is 1 lx. The beam diameter at 42m is 39.46m, and the maximum illuminance at 42m is 1 lx. The beam diameter at 43m is 40.40m, and the maximum illuminance at 43m is 1 lx. The beam diameter at 44m is 41.34m, and the maximum illuminance at 44m is 1 lx. The beam diameter at 45m is 42.28m, and the maximum illuminance at 45m is 1 lx. The beam diameter at 46m is 43.22m, and the maximum illuminance at 46m is 1 lx. The beam diameter at 47m is 44.16m, and the maximum illuminance at 47m is 1 lx. The beam diameter at 48m is 45.10m, and the maximum illuminance at 48m is 1 lx. The beam diameter at 49m is 46.04m, and the maximum illuminance at 49m is 1 lx. The beam diameter at 50m is 46.98m, and the maximum illuminance at 50m is 1 lx. The beam diameter at 51m is 47.92m, and the maximum illuminance at 51m is 1 lx. The beam diameter at 52m is 48.86m, and the maximum illuminance at 52m is 1 lx. The beam diameter at 53m is 49.80m, and the maximum illuminance at 53m is 1 lx. The beam diameter at 54m is 50.74m, and the maximum illuminance at 54m is 1 lx. The beam diameter at 55m is 51.68m, and the maximum illuminance at 55m is 1 lx. The beam diameter at 56m is 52.62m, and the maximum illuminance at 56m is 1 lx. The beam diameter at 57m is 53.56m, and the maximum illuminance at 57m is 1 lx. The beam diameter at 58m is 54.50m, and the maximum illuminance at 58m is 1 lx. The beam diameter at 59m is 55.44m, and the maximum illuminance at 59m is 1 lx. The beam diameter at 60m is 56.38m, and the maximum illuminance at 60m is 1 lx. The beam diameter at 61m is 57.32m, and the maximum illuminance at 61m is 1 lx. The beam diameter at 62m is 58.26m, and the maximum illuminance at 62m is 1 lx. The beam diameter at 63m is 59.20m, and the maximum illuminance at 63m is 1 lx. The beam diameter at 64m is 60.14m, and the maximum illuminance at 64m is 1 lx. The beam diameter at 65m is 61.08m, and the maximum illuminance at 65m is 1 lx. The beam diameter at 66m is 62.02m, and the maximum illuminance at 66m is 1 lx. The beam diameter at 67m is 62.96m, and the maximum illuminance at 67m is 1 lx. The beam diameter at 68m is 63.90m, and the maximum illuminance at 68m is 1 lx. The beam diameter at 69m is 64.84m, and the maximum illuminance at 69m is 1 lx. The beam diameter at 70m is 65.78m, and the maximum illuminance at 70m is 1 lx. The beam diameter at 71m is 66.72m, and the maximum illuminance at 71m is 1 lx. The beam diameter at 72m is 67.66m, and the maximum illuminance at 72m is 1 lx. The beam diameter at 73m is 68.60m, and the maximum illuminance at 73m is 1 lx. The beam diameter at 74m is 69.54m, and the maximum illuminance at 74m is 1 lx. The beam diameter at 75m is 70.48m, and the maximum illuminance at 75m is 1 lx. The beam diameter at 76m is 71.42m, and the maximum illuminance at 76m is 1 lx. The beam diameter at 77m is 72.36m, and the maximum illuminance at 77m is 1 lx. The beam diameter at 78m is 73.30m, and the maximum illuminance at 78m is 1 lx. The beam diameter at 79m is 74.24m, and the maximum illuminance at 79m is 1 lx. The beam diameter at 80m is 75.18m, and the maximum illuminance at 80m is 1 lx. The beam diameter at 81m is 76.12m, and the maximum illuminance at 81m is 1 lx. The beam diameter at 82m is 77.06m, and the maximum illuminance at 82m is 1 lx. The beam diameter at 83m is 78.00m, and the maximum illuminance at 83m is 1 lx. The beam diameter at 84m is 78.94m, and the maximum illuminance at 84m is 1 lx. The beam diameter at 85m is 79.88m, and the maximum illuminance at 85m is 1 lx. The beam diameter at 86m is 80.82m, and the maximum illuminance at 86m is 1 lx. The beam diameter at 87m is 81.76m, and the maximum illuminance at 87m is 1 lx. The beam diameter at 88m is 82.70m, and the maximum illuminance at 88m is 1 lx. The beam diameter at 89m is 83.64m, and the maximum illuminance at 89m is 1 lx. The beam diameter at 90m is 84.58m, and the maximum illuminance at 90m is 1 lx. The beam diameter at 91m is 85.52m, and the maximum illuminance at 91m is 1 lx. The beam diameter at 92m is 86.46m, and the maximum illuminance at 92m is 1 lx. The beam diameter at 93m is 87.40m, and the maximum illuminance at 93m is 1 lx. The beam diameter at 94m is 88.34m, and the maximum illuminance at 94m is 1 lx. The beam diameter at 95m is 89.28m, and the maximum illuminance at 95m is 1 lx. The beam diameter at 96m is 90.22m, and the maximum illuminance at 96m is 1 lx. The beam diameter at 97m is 91.16m, and the maximum illuminance at 97m is 1 lx. The beam diameter at 98m is 92.10m, and the maximum illuminance at 98m is 1 lx. The beam diameter at 99m is 93.04m, and the maximum illuminance at 99m is 1 lx. The beam diameter at 100m is 93.98m, and the maximum illuminance at 100m is 1 lx. The beam diameter at 101m is 94.92m, and the maximum illuminance at 101m is 1 lx. The beam diameter at 102m is 95.86m, and the maximum illuminance at 102m is 1 lx. The beam diameter at 103m is 96.80m, and the maximum illuminance at 103m is 1 lx. The beam diameter at 104m is 97.74m, and the maximum illuminance at 104m is 1 lx. The beam diameter at 105m is 98.68m, and the maximum illuminance at 105m is 1 lx. The beam diameter at 106m is 99.62m, and the maximum illuminance at 106m is 1 lx. The beam diameter at 107m is 100.56m, and the maximum illuminance at 107m is 1 lx. The beam diameter at 108m is 101.50m, and the maximum illuminance at 108m is 1 lx. The beam diameter at 109m is 102.44m, and the maximum illuminance at 109m is 1 lx. The beam diameter at 110m is 103.38m, and the maximum illuminance at 110m is 1 lx. The beam diameter at 111m is 104.32m, and the maximum illuminance at 111m is 1 lx. The beam diameter at 112m is 105.26m, and the maximum illuminance at 112m is 1 lx. The beam diameter at 113m is 106.20m, and the maximum illuminance at 113m is 1 lx. The beam diameter at 114m is 107.14m, and the maximum illuminance at 114m is 1 lx. The beam diameter at 115m is 108.08m, and the maximum illuminance at 115m is 1 lx. The beam diameter at 116m is 109.02m, and the maximum illuminance at 116m is 1 lx. The beam diameter at 117m is 109.96m, and the maximum illuminance at 117m is 1 lx. 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The beam diameter at 286m is 268.82m, and the maximum illuminance at 286m is 1 lx. The beam diameter at 287m is 269.76m, and the maximum illuminance at 287m is 1 lx. The beam diameter at 288m is 270.70m, and the maximum illuminance at 288m is 1 lx. The beam diameter at 289m is 271.64m, and the maximum illuminance at 289m is 1 lx. The beam diameter at 290m is 272.58m, and the maximum illuminance at 290m is 1 lx. The beam diameter at 291m is 273.52m, and the maximum illuminance at 291m is 1 lx. The beam diameter at 292m is 274.46m, and the maximum illuminance at 292m is 1 lx. The beam diameter at 293m is 275.40m, and the maximum illuminance at 293m is 1 lx. The beam diameter at 294m is 276.34m, and the maximum illuminance at 294m is 1 lx. The beam diameter at 295m is 277.28m, and the maximum illuminance at 295m is 1 lx. The beam diameter at 296m is 278.22m, and the maximum illuminance at 296m is 1 lx. The beam diameter at 297m is 279.16m, and the maximum illuminance at 297m is 1 lx. The beam diameter at 298m is 280.10m, and the maximum illuminance at 298m is 1 lx. The beam diameter at 299m is 281.04m, and the maximum illuminance at 299m is 1 lx. The beam diameter at 300m is 281.98m, and the maximum illuminance at 300m is 1 lx. The beam diameter at 301m is 282.92m, and the maximum illuminance at 301m is 1 lx. The beam diameter at 302m is 283.86m, and the maximum illuminance at 302m is 1 lx. The beam diameter at 303m is 284.80m, and the maximum illuminance at 303m is 1 lx. The beam diameter at 304m is 285.74m, and the maximum illuminance at 304m is 1 lx. The beam diameter at 305m is 286.68m, and the maximum illuminance at 305m is 1 lx. The beam diameter at 306m is 287.62m, and the maximum illuminance at 306m is 1 lx. The beam diameter at 307m is 288.56m, and the maximum illuminance at 307m is 1 lx. The beam diameter at 308m is 289.50m, and the maximum illuminance at 308m is 1 lx. The beam diameter at 309m is 290.44m, and the maximum illuminance at 309m is 1 lx. The beam diameter at 310m is 291.38m, and the maximum illuminance at 310m is 1 lx. The beam diameter at 311m is 292.32m, and the maximum illuminance at 311m is 1 lx. The beam diameter at 312m is 293.26m, and the maximum illuminance at 312m is 1 lx. The beam diameter at 313m is 294.20m, and the maximum illuminance at 313m is 1 lx. The beam diameter at 314m is 295.14m, and the maximum illuminance at 314m is 1 lx. The beam diameter at 315m is 296.08m, and the maximum illuminance at 315m is 1 lx. The beam diameter at 316m is 297.02m, and the maximum illuminance at 316m is 1 lx. The beam diameter at 317m is 297.96m, and the maximum illuminance at 317m is 1 lx. The beam diameter at 318m is 298.90m, and the maximum illuminance at 318m is 1 lx. The beam diameter at 319m is 299.84m, and the maximum illuminance at 319m is 1 lx. The beam diameter at 320m is 300.78m, and the maximum illuminance at 320m is 1 lx. The beam diameter at 321m is 301.72m, and the maximum illuminance at 321m is 1 lx. The beam diameter at 322m is 302.66m, and the maximum illuminance at 322m is 1 lx. The beam diameter at 323m is 303.60m, and the maximum illuminance at 323m is 1 lx. The beam diameter at 324m is 304.54m, and the maximum illuminance at 324m is 1 lx. The beam diameter at 325m is 305.48m, and the maximum illuminance at 325m is 1 lx. The beam diameter at 326m is 306.42m, and the maximum illuminance at 326m is 1 lx. The beam diameter at 327m is 307.36m, and the maximum illuminance at 327m is 1 lx. The beam diameter at 328m is 308.30m, and the maximum illuminance at 328m is 1 lx. The beam diameter at 329m is 309.24m, and the maximum illuminance at 329m is 1 lx. The beam diameter at 330m is 310.18m, and the maximum illuminance at 330m is 1 lx. The beam diameter at 331m is 311.12m, and the maximum illuminance at 331m is 1 lx. The beam diameter at 332m is 312.06m, and the maximum illuminance at 332m is 1 lx. The beam diameter at 333m is 313.00m, and the maximum illuminance at 333m is 1 lx. The beam diameter at 334m is 313.94m, and the maximum illuminance at 334m is 1 lx. The beam diameter at 335m is 314.88m, and the maximum illuminance at 335m is 1 lx. The beam diameter at 336m is 315.82m, and the maximum illuminance at 336m is 1 lx. The beam diameter at 337m is 316.76m, and the maximum illuminance at 337m is 1 lx. The beam diameter at 338m is 317.70m, and the maximum illuminance at 338m is 1 lx. The beam diameter at 339m is 318.64m, and the maximum illuminance at 339m is 1 lx. The beam diameter at 340m is 319.58m, and the maximum illuminance at 340m is 1 lx. The beam diameter at 341m is 320.52m, and the maximum illuminance at 341m is 1 lx. The beam diameter at 342m is 321.46m, and the maximum illuminance at 342m is 1 lx. The beam diameter at 343m is 322.40m, and the maximum illuminance at 343m is 1 lx. The beam diameter at 344m is 323.34m, and the maximum illuminance at 344m is 1 lx. The beam diameter at 345m is 324.28m, and the maximum illuminance at 345m is 1 lx. The beam diameter at 346m is 325.22m, and the maximum illuminance at 346m is 1 lx. The beam diameter at 347m is 326.16m, and the maximum illuminance at 347m is 1 lx. The beam diameter at 348m is 327.10m, and the maximum illuminance at 348m is 1 lx. The beam diameter at 349m is 328.04m, and the maximum illuminance at 349m is 1 lx. The beam diameter at 350m is 328.98m, and the maximum illuminance at 350m is 1 lx. The beam diameter at 351m is 329.92m, and the maximum illuminance at 351m is 1 lx. The beam diameter at 352m is 330.86m, and the maximum illuminance at 352m is 1 lx. The beam diameter at 353m is 331.80m, and the maximum illuminance at 353m is 1 lx. The beam diameter at 354m is 332.74m, and the maximum illuminance at 354m is 1 lx. The beam diameter at 355m is 333.68m, and the maximum illuminance at 355m is 1 lx. The beam diameter at 356m is 334.62m, and the maximum illuminance at 356m is 1 lx. The beam diameter at 357m is 335.56m, and the maximum illuminance at 357m is 1 lx. The beam diameter at 358m is 336.50m, and the maximum illuminance at 358m is 1 lx. The beam diameter at 359m is 337.44m, and the maximum illuminance at 359m is 1 lx.</p>

Dati Tecnici

Concept

Proiettore professionale orientabile a LED, alimentato a bassissima tensione.

Sorgente

LED Chip on Board ad alta efficienza Ra90. 3500K su richiesta.

Classe di efficienza energetica	D
Potenza nominale	14W
Flusso nominale	1866lm
Indice resa cromatica	90
R _f	92
R _g	101
CCT nominale	3000K
SDCM	1,5
Durata utile (L80/B10)	72000h tq +25°C
Durata utile (L90/B10)	72000h tq +25°C

TARGETTI

CCIAA Firenze
Share Capital: € 500.000,00
VAT N. (IT): 01537660480
R.E.A: FI-275656

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A motivo dell'evoluzione tecnologica dei componenti elettronici i dati indicati sono soggetti ad aggiornamento e quindi deve essere richiesta conferma in fase d'ordine.
Flusso luminoso e potenza elettrica presentano tolleranze di +/-10% rispetto al valore indicato. tq +25°C (CIE 121).

Si riserva la facoltà di apportare modifiche tecniche.

Dati Tecnici

Caratteristiche illuminotecniche

MWFL - ottica di precisione con anello cut off in silicone nero. Versione con lente in PMMA trasparente.

Ottica	MWFL
Apertura di fascio	MWFL
Rendimento ottico	85,6%
Flusso apparecchio	1597lm
Efficienza luminosa	106lm/W
Sicurezza fotobiologica	Conforme al gruppo di rischio basso RG1

Caratteristiche meccaniche

Corpo in pressofusione di alluminio verniciato. Orientabilità del corpo ottico da 0° a 90° sul piano verticale, di 360° su quello orizzontale, con blocco del puntamento a frizione.

Colore e finitura	Bianco gesso
Dimensioni	ØxH 59x105mm
Peso	0,2Kg
Versione	Braccio corto - ON-OFF
Grado di protezione	IP20

Caratteristiche elettriche

Alimentazione elettronica ON-OFF a binario.

Potenza apparecchio	15W
Alimentazione	48Vdc
Classe di isolamento	CLASSE 3
SAFE FLICKER	PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158), a garanzia di una luce più confortevole e sicura
Temperatura ambiente	0°C / +25°C

Installazione

Sistema rapido di fissaggio meccanico del prodotto al binario.

Note

Apparecchio non polarizzato. Braccetto e adattatore in tinta con il corpo del proiettore. Disponibile su richiesta in versione 110-277Vac.

Normativa e Certificazioni

CE

Garanzia

5 anni.

Avvertenze

Apparecchio progettato per essere smaltito/riciclato a fine vita. Sorgente luminosa (solo LED) sostituibile da un professionista. Alimentatore sostituibile da un professionista.

TARGETTI

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Flusso luminoso e potenza elettrica presentano tolleranze di +/-10% rispetto al valore indicato, tq +25°C (CIE 121).

Si riserva la facoltà di apportare modifiche tecniche.

Accessori

Filtro



CODICE

Ø

1T4721

50mm

Filtro olografico in PMMA con effetto lama di luce. Consente di ovalizzare il fascio; combinato con ottiche spot e flood l'effetto appare più marcato.

Griglia



CODICE

Ø

1T4322

50mm

Griglia antiabbagliamento.
Struttura a nido d'ape in metallo verniciato nero.
Completo di filtro olografico diffondente.