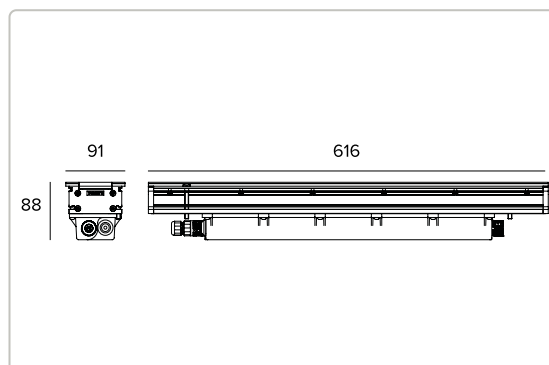


APPARECCHI DA INCASSO A TERRA

Jedi Incasso - L. 616mm

Codice
1E2718

TONALITÀ LUCE	DISTRIBUZIONE LUCE	OUTPUT
4000K 80	Wall Washer	28W 2700lm
ALIMENTAZIONE CONTROLLO	COLORE	
220-240Vac ON-OFF		



Le quote riportate sul disegno sono espresse in mm.



The diagram shows a light beam with a peak intensity of 774cd/klm. The beam diameter at 100 feet is 120 feet. The beam diameter at 200 feet is 400 feet. The beam diameter at 400 feet is 800 feet. The beam diameter at 600 feet is 1200 feet. The beam diameter at 800 feet is 1600 feet. The beam diameter at 1000 feet is 2000 feet. The beam diameter at 1200 feet is 2400 feet. The beam diameter at 1400 feet is 2800 feet. The beam diameter at 1600 feet is 3200 feet. The beam diameter at 1800 feet is 3600 feet. The beam diameter at 2000 feet is 4000 feet. The beam diameter at 2200 feet is 4400 feet. The beam diameter at 2400 feet is 4800 feet. The beam diameter at 2600 feet is 5200 feet. The beam diameter at 2800 feet is 5600 feet. The beam diameter at 3000 feet is 6000 feet. The beam diameter at 3200 feet is 6400 feet. The beam diameter at 3400 feet is 6800 feet. The beam diameter at 3600 feet is 7200 feet. The beam diameter at 3800 feet is 7600 feet. The beam diameter at 4000 feet is 8000 feet. The beam diameter at 4200 feet is 8400 feet. The beam diameter at 4400 feet is 8800 feet. The beam diameter at 4600 feet is 9200 feet. The beam diameter at 4800 feet is 9600 feet. The beam diameter at 5000 feet is 10000 feet. The beam diameter at 5200 feet is 10400 feet. The beam diameter at 5400 feet is 10800 feet. The beam diameter at 5600 feet is 11200 feet. The beam diameter at 5800 feet is 11600 feet. The beam diameter at 6000 feet is 12000 feet. The beam diameter at 6200 feet is 12400 feet. The beam diameter at 6400 feet is 12800 feet. The beam diameter at 6600 feet is 13200 feet. The beam diameter at 6800 feet is 13600 feet. The beam diameter at 7000 feet is 14000 feet. The beam diameter at 7200 feet is 14400 feet. The beam diameter at 7400 feet is 14800 feet. The beam diameter at 7600 feet is 15200 feet. The beam diameter at 7800 feet is 15600 feet. The beam diameter at 8000 feet is 16000 feet. The beam diameter at 8200 feet is 16400 feet. The beam diameter at 8400 feet is 16800 feet. The beam diameter at 8600 feet is 17200 feet. The beam diameter at 8800 feet is 17600 feet. The beam diameter at 9000 feet is 18000 feet. The beam diameter at 9200 feet is 18400 feet. The beam diameter at 9400 feet is 18800 feet. The beam diameter at 9600 feet is 19200 feet. The beam diameter at 9800 feet is 19600 feet. The beam diameter at 10000 feet is 20000 feet. The beam diameter at 10200 feet is 20400 feet. The beam diameter at 10400 feet is 20800 feet. The beam diameter at 10600 feet is 21200 feet. The beam diameter at 10800 feet is 21600 feet. The beam diameter at 11000 feet is 22000 feet. The beam diameter at 11200 feet is 22400 feet. The beam diameter at 11400 feet is 22800 feet. The beam diameter at 11600 feet is 23200 feet. The beam diameter at 11800 feet is 23600 feet. The beam diameter at 12000 feet is 24000 feet. The beam diameter at 12200 feet is 24400 feet. The beam diameter at 12400 feet is 24800 feet. The beam diameter at 12600 feet is 25200 feet. The beam diameter at 12800 feet is 25600 feet. The beam diameter at 13000 feet is 26000 feet. The beam diameter at 13200 feet is 26400 feet. The beam diameter at 13400 feet is 26800 feet. The beam diameter at 13600 feet is 27200 feet. The beam diameter at 13800 feet is 27600 feet. The beam diameter at 14000 feet is 28000 feet. The beam diameter at 14200 feet is 28400 feet. The beam diameter at 14400 feet is 28800 feet. The beam diameter at 14600 feet is 29200 feet. The beam diameter at 14800 feet is 29600 feet. The beam diameter at 15000 feet is 30000 feet. The beam diameter at 15200 feet is 30400 feet. The beam diameter at 15400 feet is 30800 feet. The beam diameter at 15600 feet is 31200 feet. The beam diameter at 15800 feet is 31600 feet. The beam diameter at 16000 feet is 32000 feet. The beam diameter at 16200 feet is 32400 feet. The beam diameter at 16400 feet is 32800 feet. The beam diameter at 16600 feet is 33200 feet. The beam diameter at 16800 feet is 33600 feet. The beam diameter at 17000 feet is 34000 feet. The beam diameter at 17200 feet is 34400 feet. The beam diameter at 17400 feet is 34800 feet. The beam diameter at 17600 feet is 35200 feet. The beam diameter at 17800 feet is 35600 feet. The beam diameter at 18000 feet is 36000 feet. The beam diameter at 18200 feet is 36400 feet. The beam diameter at 18400 feet is 36800 feet. The beam diameter at 18600 feet is 37200 feet. The beam diameter at 18800 feet is 37600 feet. The beam diameter at 19000 feet is 38000 feet. The beam diameter at 19200 feet is 38400 feet. The beam diameter at 19400 feet is 38800 feet. The beam diameter at 19600 feet is 39200 feet. The beam diameter at 19800 feet is 39600 feet. The beam diameter at 20000 feet is 40000 feet. The beam diameter at 20200 feet is 40400 feet. The beam diameter at 20400 feet is 40800 feet. The beam diameter at 20600 feet is 41200 feet. The beam diameter at 20800 feet is 41600 feet. The beam diameter at 21000 feet is 42000 feet. The beam diameter at 21200 feet is 42400 feet. The beam diameter at 21400 feet is 42800 feet. The beam diameter at 21600 feet is 43200 feet. The beam diameter at 21800 feet is 43600 feet. The beam diameter at 22000 feet is 44000 feet. The beam diameter at 22200 feet is 44400 feet. The beam diameter at 22400 feet is 44800 feet. The beam diameter at 22600 feet is 45200 feet. The beam diameter at 22800 feet is 45600 feet. The beam diameter at 23000 feet is 46000 feet. The beam diameter at 23200 feet is 46400 feet. The beam diameter at 23400 feet is 46800 feet. The beam diameter at 23600 feet is 47200 feet. The beam diameter at 23800 feet is 47600 feet. The beam diameter at 24000 feet is 48000 feet. The beam diameter at 24200 feet is 48400 feet. The beam diameter at 24400 feet is 48800 feet. The beam diameter at 24600 feet is 49200 feet. The beam diameter at 24800 feet is 49600 feet. The beam diameter at 25000 feet is 50000 feet. The beam diameter at 25200 feet is 50400 feet. The beam diameter at 25400 feet is 50800 feet. The beam diameter at 25600 feet is 51200 feet. The beam diameter at 25800 feet is 51600 feet. The beam diameter at 26000 feet is 52000 feet. The beam diameter at 26200 feet is 52400 feet. The beam diameter at 26400 feet is 52800 feet. The beam diameter at 26600 feet is 53200 feet. The beam diameter at 26800 feet is 53600 feet. The beam diameter at 27000 feet is 54000 feet. The beam diameter at 27200 feet is 54400 feet. The beam diameter at 27400 feet is 54800 feet. The beam diameter at 27600 feet is 55200 feet. The beam diameter at 27800 feet is 55600 feet. The beam diameter at 28000 feet is 56000 feet. The beam diameter at 28200 feet is 56400 feet. The beam diameter at 28400 feet is 56800 feet. The beam diameter at 28600 feet is 57200 feet. The beam diameter at 28800 feet is 57600 feet. The beam diameter at 29000 feet is 58000 feet. The beam diameter at 29200 feet is 58400 feet. The beam diameter at 29400 feet is 58800 feet. The beam diameter at 29600 feet is 59200 feet. The beam diameter at 29800 feet is 59600 feet. The beam diameter at 30000 feet is 60000 feet. The beam diameter at 30200 feet is 60400 feet. The beam diameter at 30400 feet is 60800 feet. The beam diameter at 30600 feet is 61200 feet. The beam diameter at 30800 feet is 61600 feet. The beam diameter at 31000 feet is 62000 feet. The beam diameter at 31200 feet is 62400 feet. The beam diameter at 31400 feet is 62800 feet. The beam diameter at 31600 feet is 63200 feet. The beam diameter at 31800 feet is 63600 feet. The beam diameter at 32000 feet is 64000 feet. The beam diameter at 32200 feet is 64400 feet. The beam diameter at 32400 feet is 64800 feet. The beam diameter at 32600 feet is 65200 feet. The beam diameter at 32800 feet is 65600 feet. The beam diameter at 33000 feet is 66000 feet. The beam diameter at 33200 feet is 66400 feet. The beam diameter at 33400 feet is 66800 feet. The beam diameter at 33600 feet is 67200 feet. The beam diameter at 33800 feet is 67600 feet. The beam diameter at 34000 feet is 68000 feet. The beam diameter at 34200 feet is 68400 feet. The beam diameter at 34400 feet is 68800 feet. The beam diameter at 34600 feet is 69200 feet. The beam diameter at 34800 feet is 69600 feet. The beam diameter at 35000 feet is 70000 feet. The beam diameter at 35200 feet is 70400 feet. The beam diameter at 35400 feet is 70800 feet. The beam diameter at 35600 feet is 71200 feet. The beam diameter at 35800 feet is 71600 feet. The beam diameter at 36000 feet is 72000 feet. The beam diameter at 36200 feet is 72400 feet. The beam diameter at 36400 feet is 72800 feet. The beam diameter at 36600 feet is 73200 feet. The beam diameter at 36800 feet is 73600 feet. The beam diameter at 37000 feet is 74000 feet. The beam diameter at 37200 feet is 74400 feet. The beam diameter at 37400 feet is 74800 feet. The beam diameter at 37600 feet is 75200 feet. The beam diameter at 37800 feet is 75600 feet. The beam diameter at 38000 feet is 76000 feet. The beam diameter at 38200 feet is 76400 feet. The beam diameter at 38400 feet is 76800 feet. The beam diameter at 38600 feet is 77200 feet. The beam diameter at 38800 feet is 77600 feet. The beam diameter at 39000 feet is 78000 feet. The beam diameter at 39200 feet is 78400 feet. The beam diameter at 39400 feet is 78800 feet. The beam diameter at 39600 feet is 79200 feet. The beam diameter at 39800 feet is 79600 feet. The beam diameter at 40000 feet is 80000 feet. The beam diameter at 40200 feet is 80400 feet. The beam diameter at 40400 feet is 80800 feet. The beam diameter at 40600 feet is 81200 feet. The beam diameter at 40800 feet is 81600 feet. The beam diameter at 41000 feet is 82000 feet. The beam diameter at 41200 feet is 82400 feet. The beam diameter at 41400 feet is 82800 feet. The beam diameter at 41600 feet is 83200 feet. The beam diameter at 41800 feet is 83600 feet. The beam diameter at 42000 feet is 84000 feet. The beam diameter at 42200 feet is 84400 feet. The beam diameter at 42400 feet is 84800 feet. The beam diameter at 42600 feet is 85200 feet. The beam diameter at 42800 feet is 85600 feet. The beam diameter at 43000 feet is 86000 feet. The beam diameter at 43200 feet is 86400 feet. The beam diameter at 43400 feet is 86800 feet. The beam diameter at 43600 feet is 87200 feet. The beam diameter at 43800 feet is 87600 feet. The beam diameter at 44000 feet is 88000 feet. The beam diameter at 44200 feet is 88400 feet. The beam diameter at 44400 feet is 88800 feet. The beam diameter at 44600 feet is 89200 feet. The beam diameter at 44800 feet is 89600 feet. The beam diameter at 45000 feet is 90000 feet. The beam diameter at 45200 feet is 90400 feet. The beam diameter at 45400 feet is 90800 feet. The beam diameter at 45600 feet is 91200 feet. The beam diameter at 45800 feet is 91600 feet. The beam diameter at 46000 feet is 92000 feet. The beam diameter at 46200 feet is 92400 feet. The beam diameter at 46400 feet is 92800 feet. The beam diameter at 46600 feet is 93200 feet. The beam diameter at 46800 feet is 93600 feet. The beam diameter at 47000 feet is 94000 feet. The beam diameter at 47200 feet is 94400 feet. The beam diameter at 47400 feet is 94800 feet. The beam diameter at 47600 feet is 95200 feet. The beam diameter at 47800 feet is 95600 feet. The beam diameter at 48000 feet is 96000 feet. The beam diameter at 48200 feet is 96400 feet. The beam diameter at 48400 feet is 96800 feet. The beam diameter at 48600 feet is 97200 feet. The beam diameter at 48800 feet is 97600 feet. The beam diameter at 49000 feet is 98000 feet. The beam diameter at 49200 feet is 98400 feet. The beam diameter at 49400 feet is 98800 feet. The beam diameter at 49600 feet is 99200 feet. The beam diameter at 49800 feet is 99600 feet. The beam diameter at 50000 feet is 100000 feet. The beam diameter at 50200 feet is 100400 feet. The beam diameter at 50400 feet is 100800 feet. The beam diameter at 50600 feet is 101200 feet. The beam diameter at 50800 feet is 101600 feet. The beam diameter at 51000 feet is 102000 feet. The beam diameter at 51200 feet is 102400 feet. The beam diameter at 51400 feet is 102800 feet. The beam diameter at 51600 feet is 103200 feet. The beam diameter at 51800 feet is 103600 feet. The beam diameter at 52000 feet is 104000 feet. The beam diameter at 52200 feet is 104400 feet. The beam diameter at 52400 feet is 104800 feet. The beam diameter at 52600 feet is 105200 feet. The beam diameter at 52800 feet is 105600 feet. The beam diameter at 53000 feet is 106000 feet. The beam diameter at 53200 feet is 106400 feet. The beam diameter at 53400 feet is 106800 feet. The beam diameter at 53600 feet is 107200 feet. The beam diameter at 53800 feet is 107600 feet. The beam diameter at 54000 feet is 108000 feet. The beam diameter at 54200 feet is 108400 feet. The beam diameter at 54400 feet is 108800 feet. The beam diameter at 54600 feet is 109200 feet. The beam diameter at 54800 feet is 109600 feet. The beam diameter at 55000 feet is 110000 feet. The beam diameter at 55200 feet is 110400 feet. The beam diameter at 55400 feet is 110800 feet. The beam diameter at 55600 feet is 111200 feet. The beam diameter at 55800 feet is 111600 feet. The beam diameter at 56000 feet is 112000 feet. The beam diameter at 56200 feet is 112400 feet. The beam diameter at 56400 feet is 112800 feet. The beam diameter at 56600 feet is 113200 feet. The beam diameter at 56800 feet is 113600 feet. The beam diameter at 57000 feet is 114000 feet. The beam diameter at 57200 feet is 114400 feet. The beam diameter at 57400 feet is 114800 feet. The beam diameter at 57600 feet is 115200 feet. The beam diameter at 57800 feet is 115600 feet. The beam diameter at 58000 feet is 116000 feet. The beam diameter at 58200 feet is 116400 feet. The beam diameter at 58400 feet is 116800 feet. The beam diameter at 58600 feet is 117200 feet. The beam diameter at 58800 feet is 117600 feet. The beam diameter at 59000 feet is 118000 feet. The beam diameter at 59200 feet is 118400 feet. The beam diameter at 59400 feet is 118800 feet. The beam diameter at 59600 feet is 119200 feet. The beam diameter at 59800 feet is 119600 feet. The beam diameter at 60000 feet is 120000 feet. The beam diameter at 60200 feet is 120400 feet. The beam diameter at 60400 feet is 120800 feet. The beam diameter at 60600 feet is 121200 feet. The beam diameter at 60800 feet is 121600 feet. The beam diameter at 61000 feet is 122000 feet. The beam diameter at 61200 feet is 122400 feet. The beam diameter at 61400 feet is 122800 feet. The beam diameter at 61600 feet is 123200 feet. The beam diameter at 61800 feet is 123600 feet. The beam diameter at 62000 feet is 124000 feet. The beam diameter at 62200 feet is 124400 feet. The beam diameter at 62400 feet is 124800 feet. The beam diameter at 62600 feet is 125200 feet. The beam diameter at 62800 feet is 125600 feet. The beam diameter at 63000 feet is 126000 feet. The beam diameter at 63200 feet is 126400 feet. The beam diameter at 63400 feet is 126800 feet. The beam diameter at 63600 feet is 127200 feet. The beam diameter at 63800 feet is 127600 feet. The beam diameter at 64000 feet is 128000 feet. The beam diameter at 64200 feet is 128400 feet. The beam diameter at 64400 feet is 128800 feet. The beam diameter at 64600 feet is 129200 feet. The beam diameter at 64800 feet is 129600 feet. The beam diameter at 65000 feet is 130000 feet. The beam diameter at 65200 feet is 130400 feet. The beam diameter at 65400 feet is 130800 feet. The beam diameter at 65600 feet is 131200 feet. The beam diameter at 65800 feet is 131600 feet. The beam diameter at 66000 feet is 132000 feet. 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The beam diameter at 82200 feet is 164400 feet. The beam diameter at 82400 feet is 164800 feet. The beam diameter at 82600 feet is 165200 feet. The beam diameter at 82800 feet is 165600 feet. The beam diameter at 83000 feet is 166000 feet. The beam diameter at 83200 feet is 166400 feet. The beam diameter at 83400 feet is 166800 feet. The beam diameter at 83600 feet is 167200 feet. The beam diameter at 83800 feet is 167600 feet. The beam diameter at 84000 feet is 168000 feet. The beam diameter at 84200 feet is 168400 feet. The beam diameter at 84400 feet is 168800 feet. The beam diameter at 84600 feet is 169200 feet. The beam diameter at 84800 feet is 169600 feet. The beam diameter at 85000 feet is 170000 feet. The beam diameter at 85200 feet is 170400 feet. The beam diameter at 85400 feet is 170800 feet. The beam diameter at 85600 feet is 171200 feet. The beam diameter at 85800 feet is 171600 feet. The beam diameter at 86000 feet is 172000 feet. The beam diameter at 86200 feet is 172400 feet. The beam diameter at 86400 feet is 172800 feet. The beam diameter at 86600 feet is 173200 feet. The beam diameter at 86800 feet is 173600 feet. The beam diameter at 87000 feet is 174000 feet. The beam diameter at 87200 feet is 174400 feet. The beam diameter at 87400 feet is 174800 feet. The beam diameter at 87600 feet is 175200 feet. The beam diameter at 87800 feet is 175600 feet. The beam diameter at 88000 feet is 176000 feet. The beam diameter at 88200 feet is 176400 feet. The beam diameter at 88400 feet is 176800 feet. The beam diameter at 88600 feet is 177200 feet. The beam diameter at 88800 feet is 177600 feet. The beam diameter at 89000 feet is 178000 feet. The beam diameter at 89200 feet is 178400 feet. The beam diameter at 89400 feet is 178800 feet. The beam diameter at 89600 feet is 179200 feet. The beam diameter at 89800 feet is 179600 feet. The beam diameter at 90000 feet is 180000 feet. The beam diameter at 90200 feet is 180400 feet. The beam diameter at 90400 feet is 180800 feet. The beam diameter at 90600 feet is 181200 feet. The beam diameter at 90800 feet is 181600 feet. The beam diameter at 91000 feet is 182000 feet. The beam diameter at 91200 feet is 182400 feet. The beam diameter at 91400 feet is 182800 feet. The beam diameter at 91600 feet is 183200 feet. The beam diameter at 91800 feet is 183600 feet. The beam diameter at 92000 feet is 184000 feet. The beam diameter at 92200 feet is 184400 feet. The beam diameter at 92400 feet is 184800 feet. The beam diameter at 92600 feet is 185200 feet. The beam diameter at 92800 feet is 185600 feet. The beam diameter at 93000 feet is 186000 feet. The beam diameter at 93200 feet is 186400 feet. The beam diameter at 93400 feet is 186800 feet. The beam diameter at 93600 feet is 187200 feet. The beam diameter at 93800 feet is 187600 feet. The beam diameter at 94000 feet is 188000 feet. 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The beam diameter at 110200 feet is 220400 feet. The beam diameter at 110400 feet is 220800 feet. The beam diameter at 110600 feet is 221200 feet. The beam diameter at 110800 feet is 221600 feet. The beam diameter at 111000 feet is 222000 feet. The beam diameter at 111200 feet is 222400 feet. The beam diameter at 111400 feet is 222800 feet. The beam diameter at 111600 feet is 223200 feet. The beam diameter at 111800 feet is 223600 feet. The beam diameter at 112000 feet is 224000 feet. The beam diameter at 112200 feet is 224400 feet. The beam diameter at 112400 feet is 224800 feet. The beam diameter at 112600 feet is 225200 feet. The beam diameter at 112800 feet is 225600 feet. The beam diameter at 113000 feet is 226000 feet. The beam diameter at 113200 feet is 226400 feet. The beam diameter at 113400 feet is 226800 feet. The beam diameter at 113600 feet is 227200 feet. The beam diameter at 113800 feet is 227600 feet. The beam diameter at 114000 feet is 228000 feet. The beam diameter at 114200 feet is 228400 feet. The beam diameter at 114400 feet is 228800 feet. The beam diameter at 114600 feet is 229200 feet. The beam diameter at 114800 feet is 229600 feet. The beam diameter at 115000 feet is 230000 feet. The beam diameter at 115200 feet is 230400 feet. The beam diameter at 115400 feet is 230800 feet. The beam diameter at 115600 feet is 231200 feet. The beam diameter at 115800 feet is 231600 feet. The beam diameter at 116000 feet is 232000 feet. The beam diameter at 116200 feet is 232400 feet. The beam diameter at 116400 feet is 232800 feet. The beam diameter at 116600 feet is 233200 feet. The beam diameter at 116800 feet is 233600 feet. The beam diameter at 117000 feet is 234000 feet. The beam diameter at 117200 feet is 234400 feet. The beam diameter at 117400 feet is 234800 feet. The beam diameter at 117600 feet is 235200 feet. The beam diameter at 117800 feet is 235600 feet. The beam diameter at 118000 feet is 236000 feet. 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Dati Tecnici

Concept

Proiettore lineare da incasso a LED.

Sorgente

Schede lineari LED Low Power High Efficiency Ra80. 2700K-3500K su richiesta.

Classe di efficienza energetica	D
Potenza nominale	24W
Flusso nominale	3590lm
Indice resa cromatica	80
R _f	82,6
R _g	95,7
CCT nominale	4000K
SDCM	2
Durata utile (L80/B10)	100000h tq +25°C
Durata utile (L90/B10)	59000h tq +25°C

TARGETTI

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

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50041 Calenzano (FI)
Italia

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targetti.com
targetti@targetti.com

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

Gruppo ottico interno composto da lente primaria cilindrica in vetro, riflettore in alluminio anodizzato ad alta riflettanza e filtro olografico integrato.

Ottica	Wall Washer
Apertura di fascio	WW
Rendimento ottico	75,2%
Flusso apparecchio	2700lm
Efficienza luminosa	96lm/W
Sicurezza fotobiologica	Conforme al gruppo di rischio basso RG1

Caratteristiche meccaniche

Corpo in alluminio estruso anodizzato 15 μ . Schermo piatto in vetro extra-chiaro spessore 10mm. Cornice in acciaio inossidabile spazzolato (AISI 316). Corpo dell'apparecchio resistente ad un carico statico fino a 20kN e agli atti vandalici (IK10). Vetro antiscivolo disponibile su richiesta.

Colore e finitura	Alluminio
Dimensioni	AxBxH 616x91x88mm
Peso	3,8Kg
Grado di protezione	IP66,IP67,IP68,IP69
Resistenza meccanica	IK10

Caratteristiche elettriche

Alimentazione elettronica integrata. Completo di connettore IP68 per alimentazione. Per installazione in fila continua completare con kit di connettori stagni IP68 (IN-OUT) con sistema di aggancio rapido (1E2769) o con cavo di collegamento completo di connettori 5 poli (1E2762, 1E2763, 1E2764, 1E2765). Apparecchio con linea passante "interna". Apparecchio conforme EN 60598-2-22 per alimentazione da un sistema di emergenza centralizzato CPSS (Central Power Supply System, comunemente chiamato soccorritore), non incorporato nell'apparecchio - escluso aree ad alto rischio. La potenza e il flusso di default sono pari al 100% in AC e al 100% in DC.

Potenza apparecchio	28W
Alimentazione	220-240Vac 50/60Hz
Classe di isolamento	CLASSE 1
Tipo driver / Controllo	ON-OFF
Driver incluso	SI
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	-25°C / +40°C

Installazione

Da completare con apposita controcassa in alluminio anodizzato predisposta per installazione in sequenza.

Note

Adotta la soluzione tecnica "Waterblock Smart" che prevede la resinatura dei cavi di collegamento, limitando il rischio di risalita dell'umidità verso il driver o l'apparecchio. Disponibile su richiesta in versione 110-277Vac. IP68: il proiettore non può essere installato permanentemente sott'acqua, ma può comunque sostenere un'immersione temporanea accidentale alla profondità di 2 metri (max.24h). IP69: conforme alla norma IEC/EN 60529.

Garanzia

5 anni.

TARGETTI

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

Targetti Sankey S.r.l.
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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

Avvertenze

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

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Codici a completamento

Controcassa



CODICE	L
1E3507	618mm

Controcassa in alluminio anodizzato estruso.

Accessori

Utensile



CODICE
1E2495

Chiave TORX L-KEY. Testa TORX TX 30.

Cavo



CODICE	L
1E2762	320mm
1E2763	470mm
1E2764	620mm
1E2765	770mm

Cavo di collegamento.
Completo di connettori 5 poli.
Per versione ON-OFF e DALI.

1E2762 - Per collegare in linea e adiacenti un proiettore da 600mm con uno da 900mm.

1E2763 - Per collegare in linea e adiacenti un proiettore da 600mm con uno da 1200mm o due proiettori da 900mm.

1E2764 - Per collegare in linea e adiacenti un proiettore da 900mm con uno da 1200mm.

1E2765 - Per collegare in linea e adiacenti due proiettori da 1200mm.

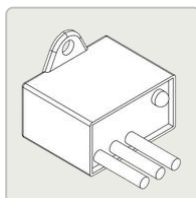
Connettore



CODICE
1E2769

Box di connessione lineare IP66/IP68.
5 poli, di sezione max 1,5mm².
Diametro del cavo da 7 a 12mm.

Scaricatore di sovratensione



CODICE
A013A

Scaricatore di sovratensione compatibile con tutti gli apparecchi di illuminazione in CLASSE I.

Tensione di funzionamento 230-277Vac.
SPD type 2+3.

Tensione massima di scarica 10kV.

CLASSE I

IP67

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