

APPARECCHI DA INCASSO A TERRA

Jedi Incasso - L. 916mm

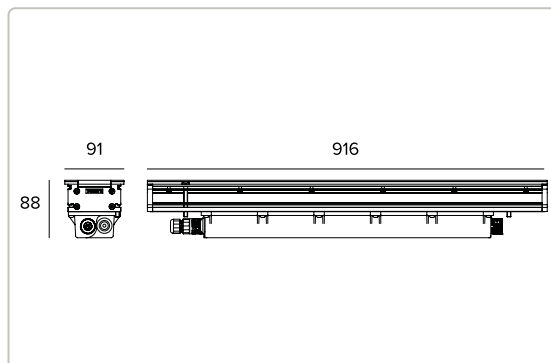
Codice

1E2728

TONALITÀ LUCE	DISTRIBUZIONE LUCE	OUTPUT
4000K 80	Wall Washer	40W 4049lm

ALIMENTAZIONE
CONTROLLO

220-240Vac
DALI



Le quote riportate sul disegno sono espresse in mm.



The diagram shows a light beam from a source (TS883) with a beam angle of 28°. The beam diameter at 28m is 0.55m. The beam diameter at 78m is 1.70m. The beam diameter at 111m is 3.40m. The beam diameter at 166m is 5.10m. The beam diameter at 222m is 6.79m. The beam diameter at 277m is 8.49m. The beam diameter at 333m is 10.11m. The beam diameter at 389m is 11.77m. The beam diameter at 444m is 13.44m. The beam diameter at 500m is 15.11m. The beam diameter at 556m is 16.78m. The beam diameter at 611m is 18.44m. The beam diameter at 667m is 20.11m. The beam diameter at 722m is 21.78m. The beam diameter at 778m is 23.44m. The beam diameter at 833m is 25.11m. The beam diameter at 889m is 26.78m. The beam diameter at 944m is 28.44m. The beam diameter at 1000m is 30.11m. The beam diameter at 1056m is 31.78m. The beam diameter at 1111m is 33.44m. The beam diameter at 1167m is 35.11m. The beam diameter at 1222m is 36.78m. The beam diameter at 1278m is 38.44m. The beam diameter at 1333m is 40.11m. The beam diameter at 1389m is 41.78m. The beam diameter at 1444m is 43.44m. The beam diameter at 1500m is 45.11m. The beam diameter at 1556m is 46.78m. The beam diameter at 1611m is 48.44m. The beam diameter at 1667m is 50.11m. The beam diameter at 1722m is 51.78m. The beam diameter at 1778m is 53.44m. The beam diameter at 1833m is 55.11m. The beam diameter at 1889m is 56.78m. The beam diameter at 1944m is 58.44m. The beam diameter at 2000m is 60.11m. The beam diameter at 2056m is 61.78m. The beam diameter at 2111m is 63.44m. The beam diameter at 2167m is 65.11m. The beam diameter at 2222m is 66.78m. The beam diameter at 2278m is 68.44m. The beam diameter at 2333m is 70.11m. The beam diameter at 2389m is 71.78m. The beam diameter at 2444m is 73.44m. The beam diameter at 2500m is 75.11m. The beam diameter at 2556m is 76.78m. The beam diameter at 2611m is 78.44m. The beam diameter at 2667m is 80.11m. The beam diameter at 2722m is 81.78m. The beam diameter at 2778m is 83.44m. The beam diameter at 2833m is 85.11m. The beam diameter at 2889m is 86.78m. The beam diameter at 2944m is 88.44m. The beam diameter at 3000m is 90.11m. The beam diameter at 3056m is 91.78m. The beam diameter at 3111m is 93.44m. The beam diameter at 3167m is 95.11m. The beam diameter at 3222m is 96.78m. The beam diameter at 3278m is 98.44m. The beam diameter at 3333m is 100.11m. The beam diameter at 3389m is 101.78m. The beam diameter at 3444m is 103.44m. The beam diameter at 3500m is 105.11m. The beam diameter at 3556m is 106.78m. The beam diameter at 3611m is 108.44m. The beam diameter at 3667m is 110.11m. The beam diameter at 3722m is 111.78m. The beam diameter at 3778m is 113.44m. The beam diameter at 3833m is 115.11m. The beam diameter at 3889m is 116.78m. The beam diameter at 3944m is 118.44m. The beam diameter at 4000m is 120.11m. The beam diameter at 4056m is 121.78m. The beam diameter at 4111m is 123.44m. The beam diameter at 4167m is 125.11m. The beam diameter at 4222m is 126.78m. The beam diameter at 4278m is 128.44m. The beam diameter at 4333m is 130.11m. The beam diameter at 4389m is 131.78m. The beam diameter at 4444m is 133.44m. The beam diameter at 4500m is 135.11m. The beam diameter at 4556m is 136.78m. The beam diameter at 4611m is 138.44m. The beam diameter at 4667m is 140.11m. The beam diameter at 4722m is 141.78m. The beam diameter at 4778m is 143.44m. The beam diameter at 4833m is 145.11m. The beam diameter at 4889m is 146.78m. The beam diameter at 4944m is 148.44m. The beam diameter at 5000m is 150.11m. The beam diameter at 5056m is 151.78m. The beam diameter at 5111m is 153.44m. The beam diameter at 5167m is 155.11m. The beam diameter at 5222m is 156.78m. The beam diameter at 5278m is 158.44m. The beam diameter at 5333m is 160.11m. The beam diameter at 5389m is 161.78m. The beam diameter at 5444m is 163.44m. The beam diameter at 5500m is 165.11m. The beam diameter at 5556m is 166.78m. The beam diameter at 5611m is 168.44m. The beam diameter at 5667m is 170.11m. The beam diameter at 5722m is 171.78m. The beam diameter at 5778m is 173.44m. The beam diameter at 5833m is 175.11m. The beam diameter at 5889m is 176.78m. The beam diameter at 5944m is 178.44m. The beam diameter at 6000m is 180.11m. The beam diameter at 6056m is 181.78m. The beam diameter at 6111m is 183.44m. The beam diameter at 6167m is 185.11m. The beam diameter at 6222m is 186.78m. The beam diameter at 6278m is 188.44m. The beam diameter at 6333m is 190.11m. The beam diameter at 6389m is 191.78m. The beam diameter at 6444m is 193.44m. The beam diameter at 6500m is 195.11m. The beam diameter at 6556m is 196.78m. The beam diameter at 6611m is 198.44m. The beam diameter at 6667m is 200.11m. The beam diameter at 6722m is 201.78m. The beam diameter at 6778m is 203.44m. The beam diameter at 6833m is 205.11m. The beam diameter at 6889m is 206.78m. The beam diameter at 6944m is 208.44m. The beam diameter at 7000m is 210.11m. The beam diameter at 7056m is 211.78m. The beam diameter at 7111m is 213.44m. The beam diameter at 7167m is 215.11m. The beam diameter at 7222m is 216.78m. The beam diameter at 7278m is 218.44m. The beam diameter at 7333m is 220.11m. The beam diameter at 7389m is 221.78m. The beam diameter at 7444m is 223.44m. The beam diameter at 7500m is 225.11m. The beam diameter at 7556m is 226.78m. The beam diameter at 7611m is 228.44m. The beam diameter at 7667m is 230.11m. The beam diameter at 7722m is 231.78m. The beam diameter at 7778m is 233.44m. The beam diameter at 7833m is 235.11m. The beam diameter at 7889m is 236.78m. The beam diameter at 7944m is 238.44m. The beam diameter at 8000m is 240.11m. The beam diameter at 8056m is 241.78m. The beam diameter at 8111m is 243.44m. The beam diameter at 8167m is 245.11m. The beam diameter at 8222m is 246.78m. The beam diameter at 8278m is 248.44m. 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The beam diameter at 11111m is 333.44m. The beam diameter at 11167m is 335.11m. The beam diameter at 11222m is 336.78m. The beam diameter at 11278m is 338.44m. The beam diameter at 11333m is 340.11m. The beam diameter at 11389m is 341.78m. The beam diameter at 11444m is 343.44m. The beam diameter at 11500m is 345.11m. The beam diameter at 11556m is 346.78m. The beam diameter at 11611m is 348.44m. The beam diameter at 11667m is 350.11m. The beam diameter at 11722m is 351.78m. The beam diameter at 11778m is 353.44m. The beam diameter at 11833m is 355.11m. The beam diameter at 11889m is 356.78m. The beam diameter at 11944m is 358.44m. The beam diameter at 12000m is 360.11m. The beam diameter at 12056m is 361.78m. The beam diameter at 12111m is 363.44m. The beam diameter at 12167m is 365.11m. The beam diameter at 12222m is 366.78m. The beam diameter at 12278m is 368.44m. The beam diameter at 12333m is 370.11m. The beam diameter at 12389m is 371.78m. The beam diameter at 12444m is 373.44m. The beam diameter at 12500m is 375.11m. The beam diameter at 12556m is 376.78m. The beam diameter at 12611m is 378.44m. The beam diameter at 12667m is 380.11m. The beam diameter at 12722m is 381.78m. The beam diameter at 12778m is 383.44m. The beam diameter at 12833m is 385.11m. The beam diameter at 12889m is 386.78m. The beam diameter at 12944m is 388.44m. The beam diameter at 13000m is 390.11m. The beam diameter at 13056m is 391.78m. The beam diameter at 13111m is 393.44m. The beam diameter at 13167m is 395.11m. The beam diameter at 13222m is 396.78m. The beam diameter at 13278m is 398.44m. The beam diameter at 13333m is 400.11m. The beam diameter at 13389m is 401.78m. The beam diameter at 13444m is 403.44m. The beam diameter at 13500m is 405.11m. The beam diameter at 13556m is 406.78m. The beam diameter at 13611m is 408.44m. The beam diameter at 13667m is 410.11m. The beam diameter at 13722m is 411.78m. The beam diameter at 13778m is 413.44m. The beam diameter at 13833m is 415.11m. 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The beam diameter at 29167m is 875.11m. The beam diameter at 29222m is 876.78m. The beam diameter at 29278m is 878.44m. The beam diameter at 29333m is 880.11m. The beam diameter at 29389m is 881.78m. The beam diameter at 29444m is 883.44m. The beam diameter at 29500m is 885.11m. The beam diameter at 29556m is 886.78m. The beam diameter at 29611m is 888.44m. The beam diameter at 29667m is 890.11m. The beam diameter at 29722m is 891.78m. The beam diameter at 29778m is 893.44m. The beam diameter at 29833m is 895.11m. The beam diameter at 29889m is 896.78m. The beam diameter at 29944m is 898.44m. The beam diameter at 30000m is 900.11m. The beam diameter at 30056m is 901.78m. The beam diameter at 30111m is 903.44m. The beam diameter at 30167m is 905.11m. The beam diameter at 30222m is 906.78m. The beam diameter at 30278m is 908.44m. The beam diameter at 30333m is 910.11m. The beam diameter at 30389m is 911.78m. The beam diameter at 30444m is 913.44m. The beam diameter at 30500m is 915.11m. The beam diameter at 30556m is 916.78m. The beam diameter at 30611m is 918.44m. The beam diameter at 30667m is 920.11m. The beam diameter at 30722m is 921.78m. The beam diameter at 30778m is 923.44m. The beam diameter at 30833m is 925.11m. The beam diameter at 30889m is 926.78m. The beam diameter at 30944m is 928.44m. The beam diameter at 31000m is 930.11m. The beam diameter at 31056m is 931.78m. The beam diameter at 31111m is 933.44m. The beam diameter at 31167m is 935.11m. The beam diameter at 31222m is 936.78m. The beam diameter at 31278m is 938.44m. The beam diameter at 31333m is 940.11m. The beam diameter at 31389m is 941.78m. The beam diameter at 31444m is 943.44m. The beam diameter at 31500m is 945.11m. The beam diameter at 31556m is 946.78m. The beam diameter at 31611m is 948.44m. The beam diameter at 31667m is 950.11m. The beam diameter at 31722m is 951.78m. The beam diameter at 31778m is 953.44m. The beam diameter at 31833m is 955.11m. The beam diameter at 31889m is 956.78m. The beam diameter at 31944m is 958.44m. The beam diameter at 32000m is 960.11m. The beam diameter at 32056m is 961.78m. The beam diameter at 32111m is 963.44m. The beam diameter at 32167m is 965.11m. The beam diameter at 32222m is 966.78m. The beam diameter at 32278m is 968.44m. The beam diameter at 32333m is 970.11m. The beam diameter at 32389m is 971.78m. The beam diameter at 32444m is 973.44m. The beam diameter at 32500m is 975.11m. The beam diameter at 32556m is 976.78m. The beam diameter at 32611m is 978.44m. The beam diameter at 32667m is 980.11m. The beam diameter at 32722m is 981.78m. The beam diameter at 32778m is 983.44m. The beam diameter at 32833m is 985.11m. The beam diameter at 32889m is 986.78m. The beam diameter at 32944m is 988.44m. The beam diameter at 33000m is 990.11m. The beam diameter at 33056m is 991.78m. The beam diameter at 33111m is 993.44m. The beam diameter at 33167m is 995.11m. The beam diameter at 33222m is 996.78m. The beam diameter at 33278m is 998.44m. The beam diameter at

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	36W
Flusso nominale	5385lm
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

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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

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	4049lm
Efficienza luminosa	101lm/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 916x91x88mm
Peso	5,5Kg
Grado di protezione	IP66,IP67,IP68,IP69
Resistenza meccanica	IK10

Caratteristiche elettriche

Alimentazione DALI 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. Apparecchio conforme al CAM per interni - Criteri Ambientali Minimi per edifici pubblici (D.M.24 novembre 2025).

Potenza apparecchio	40W
Alimentazione	220-240Vac 50/60Hz
Classe di isolamento	CLASSE 1
Tipo driver / Controllo	DALI
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

Sistema di controllo Casambi disponibile tramite accessorio. 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. Commissioning del sistema di regolazione tramite APP gratuita; l'intervento di un tecnico specializzato può essere quotato su richiesta.

Dati Tecnici

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.

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Codici a completamento

Controcassa



CODICE	L
1E3508	918mm

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.

Accessori

Sistemi di controllo



CODICE

1E3048

Unità di controllo wireless IP67 con interfaccia DALI.

Genera un bus DALI2 locale e ciò rende possibile la connessione diretta ad un driver LED con interfaccia DALI.

Il modulo può essere usato solo in un sistema chiuso e non può essere connesso ad una rete DALI esistente.

Il modulo è controllato in modalità wireless tramite applicazione Casambi per smartphone e tablet attraverso tecnologia Bluetooth 5.0.

I dispositivi creano automaticamente una rete mesh wireless adattiva, robusta ed affidabile permettendo di gestire in maniera semplice ed efficiente un numero elevato di apparecchi. L'unità di controllo è preimpostata con profilo DALI 1CH, ovvero il dispositivo è in grado di controllare un singolo driver DALI con comandi broadcast.

Oltre a DALI broadcast, sono disponibili anche altre modalità di funzionamento, come:

- Pulsante (normalmente aperto)
- Unità di controllo 0/1-10V
- Unità di controllo DALI Tunable White DT8
- Sensore di presenza

Se diverso dalla modalità preimpostata, il profilo di funzionamento desiderato deve essere impostato direttamente dall'utente prima dell'accoppiamento dell'unità di controllo alla rete Casambi.

LxHxP=108x28x65mm.



CODICE

1E4369

Extender IP67: unità di controllo wireless per driver LED con interfaccia di dimmerazione DALI basata su tecnologia Casambi.

Dispone di una uscita DALI2 tramite la quale si possono controllare fino a 40 apparecchi di illuminazione.

Con l'aggiunta di un ulteriore alimentatore BUS DALI esterno è possibile comandare fino a 64 apparecchi.

Extender IP67 è preimpostato sul profilo DALI broadcast, ovvero tutti gli apparecchi collegati ad esso sono dimmerabili allo stesso livello.

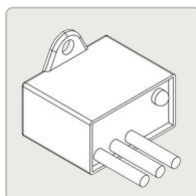
Oltre al DALI broadcast, sono disponibili altre modalità di funzionamento, come:

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White

Se diverso dalla modalità preimpostata, il profilo di funzionamento desiderato deve essere impostato direttamente dall'utente prima dell'accoppiamento dell'extender alla rete Casambi.

LxHxP=148x40x150mm.

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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Accessori

Scaricatore di sovratensione



CODICE

A013C

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

Compatibile con linea dati DALI, DMX e 0-10V.

Tensione di funzionamento 230Vac.

SPD type 2+3.

Tensione massima di scarica 10kV.

CLASSE I

IP20

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