

APPARECCHI DA INCASSO A SOFFITTO

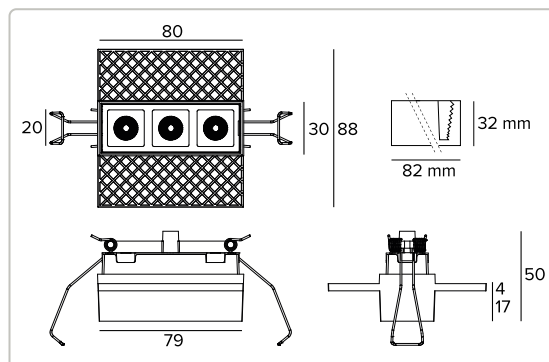
Oz Stand Alone Trimless - Small 3x - 80x30mm

Codice
1T7702

TONALITÀ LUCE	DISTRIBUZIONE LUCE	OUTPUT
2700K 90	FL 29°	5,2W 377lm

ALIMENTAZIONE CONTROLLO

600mA



Le quote riportate sul disegno sono espresse in mm.



The diagram illustrates the light distribution of a fixture. It shows a beam angle of 29°. At a distance of 1m, the illuminance is 1438 lx. At 2m, it is 359 lx. At 3m, it is 160 lx. At 4m, it is 90 lx. At 5m, it is 58 lx. The beam diameter at 5m is 2.56m. The fixture power is 5W, and the source flux is 451lm. The fixture flux is 377lm. The efficacy is 73lm/W. The beam diameter at 1m is 0.51m. The beam diameter at 2m is 1.02m. The beam diameter at 3m is 1.53m. The beam diameter at 4m is 2.05m. The beam diameter at 5m is 2.56m. The beam diameter at 6m is 3.07m. The beam diameter at 7m is 3.58m. The beam diameter at 8m is 4.09m. The beam diameter at 9m is 4.60m. The beam diameter at 10m is 5.11m. The beam diameter at 11m is 5.62m. The beam diameter at 12m is 6.13m. The beam diameter at 13m is 6.64m. The beam diameter at 14m is 7.15m. The beam diameter at 15m is 7.66m. The beam diameter at 16m is 8.17m. The beam diameter at 17m is 8.68m. The beam diameter at 18m is 9.19m. The beam diameter at 19m is 9.70m. The beam diameter at 20m is 10.21m. The beam diameter at 21m is 10.72m. The beam diameter at 22m is 11.23m. The beam diameter at 23m is 11.74m. The beam diameter at 24m is 12.25m. The beam diameter at 25m is 12.76m. The beam diameter at 26m is 13.27m. The beam diameter at 27m is 13.78m. The beam diameter at 28m is 14.29m. The beam diameter at 29m is 14.80m. The beam diameter at 30m is 15.31m. The beam diameter at 31m is 15.82m. The beam diameter at 32m is 16.33m. The beam diameter at 33m is 16.84m. The beam diameter at 34m is 17.35m. The beam diameter at 35m is 17.86m. The beam diameter at 36m is 18.37m. The beam diameter at 37m is 18.88m. The beam diameter at 38m is 19.39m. The beam diameter at 39m is 19.90m. The beam diameter at 40m is 20.41m. The beam diameter at 41m is 20.92m. The beam diameter at 42m is 21.43m. The beam diameter at 43m is 21.94m. The beam diameter at 44m is 22.45m. The beam diameter at 45m is 22.96m. 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The beam diameter at 100m is 51.01m. The beam diameter at 101m is 51.52m. The beam diameter at 102m is 52.03m. The beam diameter at 103m is 52.54m. The beam diameter at 104m is 53.05m. The beam diameter at 105m is 53.56m. The beam diameter at 106m is 54.07m. The beam diameter at 107m is 54.58m. The beam diameter at 108m is 55.09m. The beam diameter at 109m is 55.60m. The beam diameter at 110m is 56.11m. The beam diameter at 111m is 56.62m. The beam diameter at 112m is 57.13m. The beam diameter at 113m is 57.64m. The beam diameter at 114m is 58.15m. The beam diameter at 115m is 58.66m. The beam diameter at 116m is 59.17m. The beam diameter at 117m is 59.68m. The beam diameter at 118m is 60.19m. The beam diameter at 119m is 60.70m. The beam diameter at 120m is 61.21m. The beam diameter at 121m is 61.72m. The beam diameter at 122m is 62.23m. The beam diameter at 123m is 62.74m. The beam diameter at 124m is 63.25m. The beam diameter at 125m is 63.76m. The beam diameter at 126m is 64.27m. 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The beam diameter at 571m is 291.21m. The beam diameter at 572m is 291.72m. The beam diameter at 573m is 292.23m. The beam diameter at 574m is 292.74m. The beam diameter at 575m is 293.25m. The beam diameter at 576m is 293.76m. The beam diameter at 577m is 294.27m. The beam diameter at 578m is 294.78m. The beam diameter at 579m is 295.29m. The beam diameter at 580m is 295.80m. The beam diameter at 581m is 296.31m. The beam diameter at 582m is 296.82m. The beam diameter at 583m is 297.33m. The beam diameter at 584m is 297.84m. The beam diameter at 585m is 298.35m. The beam diameter at 586m is 298.86m. The beam diameter at 587m is 299.37m. The beam diameter at 588m is 299.88m. The beam diameter at 589m is 300.39m. The beam diameter at 590m is 300.90m. The beam diameter at 591m is 301.41m. The beam diameter at 592m is 301.92m. The beam diameter at 593m is 302.43m. The beam diameter at 594m is 302.94m. The beam diameter at 595m is 303.45m. The beam diameter at 596m is 303.96m. The beam diameter at 597m is 304.47m. The beam diameter at 598m is 304.98m. The beam diameter at 599m is 305.49m. The beam diameter at 600m is 306.00m. The beam diameter at 601m is 306.51m. The beam diameter at 602m is 307.02m. The beam diameter at 603m is 307.53m. The beam diameter at 604m is 308.04m. The beam diameter at 605m is 308.55m. The beam diameter at 606m is 309.06m. The beam diameter at 607m is 309.57m. The beam diameter at 608m is 310.08m. The beam diameter at 609m is 310.59m. The beam diameter at 610m is 311.10m. The beam diameter at 611m is 311.61m. The beam diameter at 612m is 312.12m. The beam diameter at 613m is 312.63m. The beam diameter at 614m is 313.14m. The beam diameter at 615m is 313.65m. The beam diameter at 616m is 314.16m. The beam diameter at 617m is 314.67m. The beam diameter at 618m is 315.18m. The beam diameter at 619m is 315.69m. The beam diameter at 620m is 316.20m. The beam diameter at 621m is 316.71m. The beam diameter at 622m is 317.22m. The beam diameter at 623m is 317.73m. The beam diameter at 624m is 318.24m. The beam diameter at 625m is 318.75m. The beam diameter at 626m is 319.26m. The beam diameter at 627m is 319.77m. The beam diameter at 628m is 320.28m. The beam diameter at 629m is 320.79m. The beam diameter at 630m is 321.30m. The beam diameter at 631m is 321.81m. The beam diameter at 632m is 322.32m. The beam diameter at 633m is 322.83m. The beam diameter at 634m is 323.34m. The beam diameter at 635m is 323.85m. The beam diameter at 636m is 324.36m. The beam diameter at 637m is 324.87m. The beam diameter at 638m is 325.38m. The beam diameter at 639m is 325.89m. The beam diameter at 640m is 326.40m. The beam diameter at 641m is 326.91m. The beam diameter at 642m is 327.42m. The beam diameter at 643m is 327.93m. The beam diameter at 644m is 328.44m. The beam diameter at 645m is 328.95m. The beam diameter at 646m is 329.46m. The beam diameter at 647m is 329.97m. The beam diameter at 648m is 330.48m. The beam diameter at 649m is 330.99m. The beam diameter at 650m is 331.50m. The beam diameter at 651m is 332.01m. The beam diameter at 652m is 332.52m. The beam diameter at 653m is 333.03m. The beam diameter at 654m is 333.54m. The beam diameter at 655m is 334.05m. The beam diameter at 656m is 334.56m. The beam diameter at 657m is 335.07m. The beam diameter at 658m is 335.58m. The beam diameter at 659m is 336.09m. The beam diameter at 660m is 336.

Dati Tecnici

Concept

Proiettori da incasso a LED trimless.

Sorgente

LED emitter alta efficienza Ra90.

Classe di efficienza energetica	F
Potenza nominale	5,2W
Flusso nominale	451lm
Indice resa cromatica	90
Rf	87,6
Rg	103,9
CCT nominale	2700K
SDCM	2
Durata utile (L80/B10)	100000h tq +25°C
Durata utile (L90/B10)	72000h 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

Ottica FL. Riflettore in polycarbonato metallizzato e frame in polycarbonato nero. L'apparecchio è idoneo per l'installazione in ambienti di lavoro UGR<13 (EN12464-1).

Ottica	FL
Apertura di fascio	FL
Rendimento ottico	83,68%
Flusso apparecchio	377lm
Efficienza luminosa	73lm/W
Sicurezza fotobiologica	Conforme al gruppo di rischio basso RG1

Caratteristiche meccaniche

Corpo in pressofusione di alluminio anodizzato nero. Versione Small 3X.

Dimensioni	AxBxH 80x30x50mm
Peso	0,13Kg
Versione	3X
Grado di protezione	IP20

Caratteristiche elettriche

Da completare con driver elettronico ON-OFF o DALI accessorio.

Potenza apparecchio	5,2W
Alimentazione	600mA
Classe di isolamento	CLASSE 3
Driver incluso	NO
Temperatura ambiente	0°C / +25°C

Installazione

Sistema di installazione trimless idoneo per pannelli in cartongesso di 13, 15 e 17mm.

Note

Sistema di controllo Casambi disponibile tramite accessorio (solo per prodotti con driver DALI). I valori relativi alla potenza dell'apparecchio non tengono conto dell'assorbimento del driver accessorio. Tale valore dipende dalla scelta del driver. Disponibile su richiesta in versione 110-277Vac. Commissioning del sistema di regolazione tramite APP gratuita; l'intervento di un tecnico specializzato può essere quotato su richiesta.

Garanzia

5 anni.

Avvertenze

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

Codici a completamento

Alimentazione



CODICE	IP	USCITA IN CORRENTE	ALIMENTAZIONE	POTENZA	LXHP
1T8172EL	IP20	600mA	110-240Vac	20W	110x22x52mm

Alimentatore elettronico ON-OFF.



CODICE	IP	USCITA IN CORRENTE	ALIMENTAZIONE	POTENZA	LXHP
1T8172DA	IP20	600mA	230Vac	20W	156x26x52mm

Alimentatore DALI.

Accessori

Kit emergenza



CODICE

A059

KIT in emergenza composto da inverter, batteria LiFePO4 e LED verde di segnalazione. Consente l'utilizzo in emergenza permanente EP dell'apparecchio a cui è collegato.

L'autonomia 1h o 3h è selezionabile configurando il dispositivo.

Il tempo per la completa ricarica delle batterie è 12h.

LED verde di segnalazione cablato all'inverter con cavi unipolari L=800mm.

KIT emergenza per apparecchi conformi alla norma EN 60598-2-22, aree ad alto rischio escluse.

Dimensioni Batteria 160x54x30 mm.

Dimensioni Inverter 165x40x25 mm.

Sistemi di controllo



CODICE

1T5349

Unità di controllo wireless IP20 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=102x25x36mm.

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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

Sistemi di controllo



CODICE

2T0131

Extender IP20: unità di controllo wireless per driver LED con interfaccia di dimmerazione DALI (o 1-10V) 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 IP20 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 0/1-10V
- 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=130x22x30mm.

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

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