

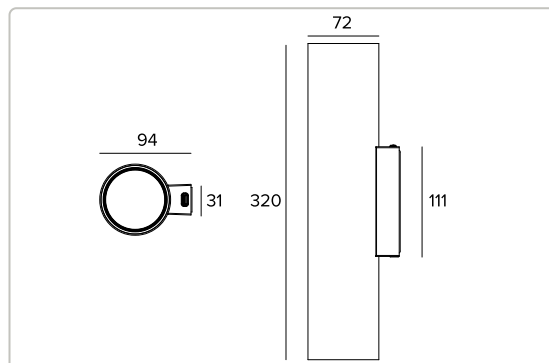
APPARECCHI A PARETE

Label 7 - Parete

Codice

1T9936DA

TONALITÀ LUCE	DISTRIBUZIONE LUCE	OUTPUT
3000K 90	MWFL 46°	11,5W 1156lm
ALIMENTAZIONE CONTROLLO	COLORE	
220-240Vac DALI		



Le quote riportate sul disegno sono espresse in mm.



The diagram shows a light beam with a 46° angle. At a distance of 1m, the illuminance is 2132 lx. At 2m, it is 533 lx. At 3m, it is 237 lx. At 4m, it is 133 lx. At 5m, it is 85 lx. The beam diameter at 5m is 4.25m. The total flux is 1156 lm. The source flux is 1534 lm. The fixture power is 11W. The efficacy is 101 lm/W. The beam diameter at 1m is 0.85m. The beam diameter at 2m is 1.70m. The beam diameter at 3m is 2.55m. The beam diameter at 4m is 3.40m. The beam diameter at 5m is 4.25m. The beam diameter at 6m is 5.10m. The beam diameter at 7m is 5.95m. The beam diameter at 8m is 6.80m. The beam diameter at 9m is 7.65m. The beam diameter at 10m is 8.50m. The beam diameter at 11m is 9.35m. The beam diameter at 12m is 10.20m. The beam diameter at 13m is 11.05m. The beam diameter at 14m is 11.90m. The beam diameter at 15m is 12.75m. The beam diameter at 16m is 13.60m. The beam diameter at 17m is 14.45m. The beam diameter at 18m is 15.30m. The beam diameter at 19m is 16.15m. The beam diameter at 20m is 17.00m. The beam diameter at 21m is 17.85m. The beam diameter at 22m is 18.70m. The beam diameter at 23m is 19.55m. The beam diameter at 24m is 20.40m. The beam diameter at 25m is 21.25m. The beam diameter at 26m is 22.10m. The beam diameter at 27m is 22.95m. The beam diameter at 28m is 23.80m. The beam diameter at 29m is 24.65m. The beam diameter at 30m is 25.50m. The beam diameter at 31m is 26.35m. The beam diameter at 32m is 27.20m. The beam diameter at 33m is 28.05m. The beam diameter at 34m is 28.90m. The beam diameter at 35m is 29.75m. The beam diameter at 36m is 30.60m. The beam diameter at 37m is 31.45m. The beam diameter at 38m is 32.30m. The beam diameter at 39m is 33.15m. The beam diameter at 40m is 34.00m. The beam diameter at 41m is 34.85m. The beam diameter at 42m is 35.70m. The beam diameter at 43m is 36.55m. The beam diameter at 44m is 37.40m. The beam diameter at 45m is 38.25m. The beam diameter at 46m is 39.10m. The beam diameter at 47m is 39.95m. The beam diameter at 48m is 40.80m. The beam diameter at 49m is 41.65m. The beam diameter at 50m is 42.50m. The beam diameter at 51m is 43.35m. The beam diameter at 52m is 44.20m. The beam diameter at 53m is 45.05m. The beam diameter at 54m is 45.90m. The beam diameter at 55m is 46.75m. The beam diameter at 56m is 47.60m. The beam diameter at 57m is 48.45m. The beam diameter at 58m is 49.30m. The beam diameter at 59m is 50.15m. The beam diameter at 60m is 51.00m. The beam diameter at 61m is 51.85m. The beam diameter at 62m is 52.70m. The beam diameter at 63m is 53.55m. The beam diameter at 64m is 54.40m. The beam diameter at 65m is 55.25m. The beam diameter at 66m is 56.10m. The beam diameter at 67m is 56.95m. The beam diameter at 68m is 57.80m. The beam diameter at 69m is 58.65m. The beam diameter at 70m is 59.50m. The beam diameter at 71m is 60.35m. The beam diameter at 72m is 61.20m. The beam diameter at 73m is 62.05m. The beam diameter at 74m is 62.90m. The beam diameter at 75m is 63.75m. The beam diameter at 76m is 64.60m. The beam diameter at 77m is 65.45m. The beam diameter at 78m is 66.30m. The beam diameter at 79m is 67.15m. The beam diameter at 80m is 68.00m. The beam diameter at 81m is 68.85m. The beam diameter at 82m is 69.70m. The beam diameter at 83m is 70.55m. The beam diameter at 84m is 71.40m. The beam diameter at 85m is 72.25m. The beam diameter at 86m is 73.10m. The beam diameter at 87m is 73.95m. The beam diameter at 88m is 74.80m. The beam diameter at 89m is 75.65m. The beam diameter at 90m is 76.50m. The beam diameter at 91m is 77.35m. The beam diameter at 92m is 78.20m. The beam diameter at 93m is 79.05m. The beam diameter at 94m is 79.90m. The beam diameter at 95m is 80.75m. The beam diameter at 96m is 81.60m. The beam diameter at 97m is 82.45m. The beam diameter at 98m is 83.30m. The beam diameter at 99m is 84.15m. The beam diameter at 100m is 85.00m. The beam diameter at 101m is 85.85m. The beam diameter at 102m is 86.70m. The beam diameter at 103m is 87.55m. The beam diameter at 104m is 88.40m. The beam diameter at 105m is 89.25m. The beam diameter at 106m is 90.10m. The beam diameter at 107m is 90.95m. The beam diameter at 108m is 91.80m. The beam diameter at 109m is 92.65m. The beam diameter at 110m is 93.50m. The beam diameter at 111m is 94.35m. The beam diameter at 112m is 95.20m. The beam diameter at 113m is 96.05m. The beam diameter at 114m is 96.90m. The beam diameter at 115m is 97.75m. The beam diameter at 116m is 98.60m. The beam diameter at 117m is 99.45m. The beam diameter at 118m is 100.30m. The beam diameter at 119m is 101.15m. The beam diameter at 120m is 102.00m. The beam diameter at 121m is 102.85m. The beam diameter at 122m is 103.70m. The beam diameter at 123m is 104.55m. The beam diameter at 124m is 105.40m. The beam diameter at 125m is 106.25m. The beam diameter at 126m is 107.10m. 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The beam diameter at 179m is 152.15m. The beam diameter at 180m is 153.00m. The beam diameter at 181m is 153.85m. The beam diameter at 182m is 154.70m. The beam diameter at 183m is 155.55m. The beam diameter at 184m is 156.40m. The beam diameter at 185m is 157.25m. The beam diameter at 186m is 158.10m. The beam diameter at 187m is 158.95m. The beam diameter at 188m is 159.80m. The beam diameter at 189m is 160.65m. The beam diameter at 190m is 161.50m. The beam diameter at 191m is 162.35m. The beam diameter at 192m is 163.20m. The beam diameter at 193m is 164.05m. The beam diameter at 194m is 164.90m. The beam diameter at 195m is 165.75m. The beam diameter at 196m is 166.60m. The beam diameter at 197m is 167.45m. The beam diameter at 198m is 168.30m. The beam diameter at 199m is 169.15m. The beam diameter at 200m is 170.00m. The beam diameter at 201m is 170.85m. The beam diameter at 202m is 171.70m. The beam diameter at 203m is 172.55m. The beam diameter at 204m is 173.40m. 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The beam diameter at 595m is 505.75m. The beam diameter at 596m is 506.60m. The beam diameter at 597m is 507.45m. The beam diameter at 598m is 508.30m. The beam diameter at 599m is 509.15m. The beam diameter at 600m is 510.00m. The beam diameter at 601m is 510.85m. The beam diameter at 602m is 511.70m. The beam diameter at 603m is 512.55m. The beam diameter at 604m is 513.40m. The beam diameter at 605m is 514.25m. The beam diameter at 606m is 515.10m. The beam diameter at 607m is 515.95m. The beam diameter at 608m is 516.80m. The beam diameter at 609m is 517.65m. The beam diameter at 610m is 518.50m. The beam diameter at 611m is 519.35m. The beam diameter at 612m is 520.20m. The beam diameter at 613m is 521.05m. The beam diameter at 614m is 521.90m. The beam diameter at 615m is 522.75m. The beam diameter at 616m is 523.60m. The beam diameter at 617m is 524.45m. The beam diameter at 618m is 525.30m. The beam diameter at 619m is 526.15m. The beam diameter at 620m is 527.00m. The beam diameter at 621m is 527.85m. The beam diameter at 622m is 528.70m. The beam diameter at 623m is 529.55m. The beam diameter at 624m is 530.40m. The beam diameter at 625m is 531.25m. The beam diameter at 626m is 532.10m. The beam diameter at 627m is 532.95m. The beam diameter at 628m is 533.80m. The beam diameter at 629m is 534.65m. The beam diameter at 630m is 535.50m. The beam diameter at 631m is 536.35m. The beam diameter at 632m is 537.20m. The beam diameter at 633m is 538.05m. The beam diameter at 634m is 538.90m. The beam diameter at 635m is 539.75m. The beam diameter at 636m is 540.60m. The beam diameter at 637m is 541.45m. The beam diameter at 638m is 542.30m. The beam diameter at 639m is 543.15m. The beam diameter at 640m is 544.00m. The beam diameter at 641m is 544.85m. The beam diameter at 642m is 545.70m. The beam diameter at 643m is 546.55m. The beam diameter at 644m is 547.40m. The beam diameter at 645m is 548.25m. The beam diameter at 646m is 549.10m. The beam diameter at 647m is 549.95m. The beam diameter at 648m is 550.80m. The beam diameter at 649m is 551.65m. The beam diameter at 650m is 552.50m. The beam diameter at 651m is 553.35m. The beam diameter at 652m is 554.20m. The beam diameter at 653m is 555.05m. The beam diameter at 654m is 555.90m. The beam diameter at 655m is 556.75m. The beam diameter at 6

Dati Tecnici

Concept

Apparecchio a parete per sorgenti LED a luce diretta alimentato a tensione di rete.

Sorgente

LED Chip on Board ad alta efficienza Ra90. 2700K-3500K su richiesta.

Classe di efficienza energetica	E
Potenza nominale	9,9W
Flusso nominale	1534lm
Indice resa cromatica	90
Rf	92
Rg	101
CCT nominale	3000K
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

Versione MWFL - ottica di precisione a sfaccettature convesse in alluminio anodizzato speculare, filtro olografico diffondente e anello cut off in silicone nero.

Emissione	Diretta
Ottica	MWFL
Apertura di fascio	MWFL
Rendimento ottico	75,33%
Flusso apparecchio	1156lm
Efficienza luminosa	100lm/W
Sicurezza fotobiologica	Conforme al gruppo di rischio basso RG1

Caratteristiche meccaniche

Corpo cilindrico in alluminio ricavato da processo di estrusione e rivestito con vernice a polvere.

Colore e finitura	Bianco gesso
Dimensioni	ØxH 72x320mm
Peso	0,97Kg
Grado di protezione	IP20

Caratteristiche elettriche

Versione DALI con alimentazione integrata all'interno dell'apparecchio. 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	11,5W
Alimentazione	220-240Vac 50/60Hz
Classe di isolamento	CLASSE 2
Tipo driver / Controllo	DALI - PUSH
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	0°C / +25°C

Installazione

Kit con piastra di fissaggio per l'installazione a parete già incluso nel prodotto.

Note

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. Alimentatore sostituibile da un professionista.

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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

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.



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.