

PLAFONNIERS ENCASTRÉS

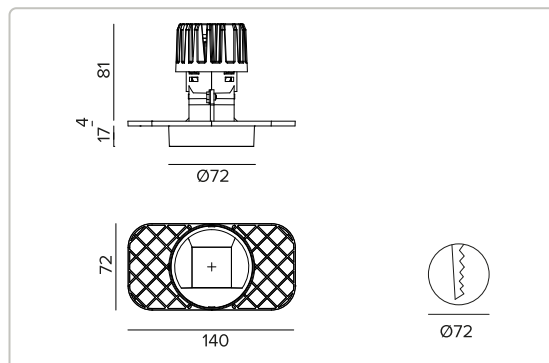
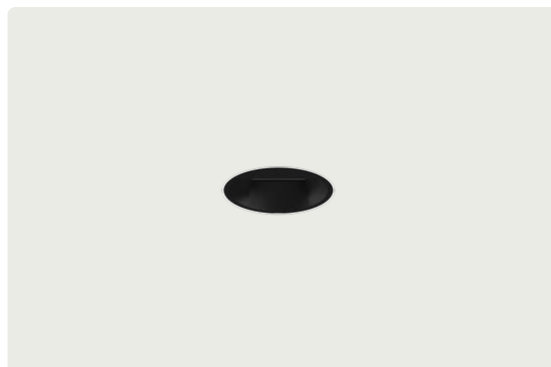
CCTEvo Wall Washer 78 Trimless

Code

IT8562ELTR

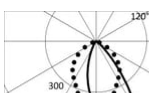
TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
2700K 90	Wall Washer	13,4W 913lm

ALIMENTATION CONTRÔLE	COULEUR
220-240Vac ON-OFF	



Les données sur le dessin sont exprimées en mm.



 Diagram showing light distribution with beam spread and footcandle distribution. The diagram includes concentric circles representing beam diameters at different distances (10m, 20m, 30m, 60m) and a central area representing the beam's footprint. The beam spread is indicated by angles of 42° and 73°. The beam diameter is 1.56m at 10m distance. The beam spread is 3.11m at 20m distance. The beam diameter is 4.67m at 30m distance. The beam spread is 7.78m at 60m distance. The beam diameter is 15.07m at 100m distance. The beam spread is 30.14m at 200m distance. The beam diameter is 45.21m at 300m distance. The beam spread is 60.32m at 600m distance. The beam diameter is 90.64m at 1000m distance. The beam spread is 181.28m at 2000m distance. The beam diameter is 271.92m at 3000m distance. The beam spread is 362.88m at 6000m distance. The beam diameter is 545.76m at 10000m distance. The beam spread is 728.64m at 20000m distance. The beam diameter is 1091.52m at 30000m distance. The beam spread is 1457.28m at 60000m distance. The beam diameter is 2114.88m at 100000m distance. The beam spread is 2828.8m at 200000m distance. The beam diameter is 4257.6m at 300000m distance. The beam spread is 5677.12m at 600000m distance. The beam diameter is 8514.24m at 1000000m distance. The beam spread is 11354.4m at 2000000m distance. The beam diameter is 17708.48m at 3000000m distance. The beam spread is 23018.88m at 6000000m distance. The beam diameter is 35437.76m at 10000000m distance. The beam spread is 46075.52m at 20000000m distance. The beam diameter is 71151.04m at 30000000m distance. The beam spread is 88227.2m at 60000000m distance. The beam diameter is 136454.4m at 100000000m distance. The beam spread is 177939.2m at 200000000m distance. The beam diameter is 255878.4m at 300000000m distance. The beam spread is 336577.6m at 600000000m distance. The beam diameter is 511756.8m at 1000000000m distance. The beam spread is 673155.2m at 2000000000m distance. The beam diameter is 1023510.4m at 3000000000m distance. The beam spread is 1236310.4m at 6000000000m distance. The beam diameter is 1962620.8m at 10000000000m distance. The beam spread is 2472620.8m at 20000000000m distance. The beam diameter is 3925241.6m at 30000000000m distance. The beam spread is 4945241.6m at 60000000000m distance. The beam diameter is 7850483.2m at 100000000000m distance. The beam spread is 9875724.8m at 200000000000m distance. The beam diameter is 15700966.4m at 300000000000m distance. The beam spread is 19626208m at 600000000000m distance. The beam diameter is 31401932.8m at 1000000000000m distance. The beam spread is 39252416m at 2000000000000m distance. The beam diameter is 62503865.6m at 3000000000000m distance. The beam spread is 78507731.2m at 6000000000000m distance. The beam diameter is 125007731.2m at 10000000000000m distance. The beam spread is 157015462.4m at 20000000000000m distance. The beam diameter is 254030924.8m at 30000000000000m distance. The beam spread is 317538630.4m at 60000000000000m distance. The beam diameter is 534077260.8m at 100000000000000m distance. The beam spread is 675077260.8m at 200000000000000m distance. The beam diameter is 1070154521.6m at 300000000000000m distance. The beam spread is 1350309043.2m at 600000000000000m distance. The beam diameter is 2140309043.2m at 1000000000000000m distance. The beam spread is 2700618086.4m at 2000000000000000m distance. The beam diameter is 4281236172.8m at 3000000000000000m distance. The beam spread is 5351545216m at 6000000000000000m distance. The beam diameter is 8703090432m at 10000000000000000m distance. The beam spread is 10703090432m at 20000000000000000m distance. The beam diameter is 17406180864m at 30000000000000000m distance. The beam spread is 21406180864m at 60000000000000000m distance. The beam diameter is 34812361728m at 100000000000000000m distance. The beam spread is 42812361728m at 200000000000000000m distance. The beam diameter is 69624723456m at 300000000000000000m distance. The beam spread is 87030904320m at 600000000000000000m distance. The beam diameter is 138061808640m at 1000000000000000000m distance. The beam spread is 174061808640m at 2000000000000000000m distance. The beam diameter is 276123617280m at 3000000000000000000m distance. The beam spread is 348123617280m at 6000000000000000000m distance. The beam diameter is 552247234560m at 10000000000000000000m distance. The beam spread is 696247234560m at 20000000000000000000m distance. The beam diameter is 1094494469120m at 30000000000000000000m distance. The beam spread is 1380618086400m at 60000000000000000000m distance. The beam diameter is 2180988938240m at 100000000000000000000m distance. The beam spread is 2761236172800m at 200000000000000000000m distance. The beam diameter is 4361977876480m at 300000000000000000000m distance. The beam spread is 5522472345600m at 600000000000000000000m distance. The beam diameter is 8703955752960m at 1000000000000000000000m distance. The beam spread is 10944944691200m at 2000000000000000000000m distance. The beam diameter is 17409889382400m at 3000000000000000000000m distance. The beam spread is 21809889382400m at 6000000000000000000000m distance. The beam diameter is 34819778764800m at 10000000000000000000000m distance. The beam spread is 43619778764800m at 20000000000000000000000m distance. The beam diameter is 69639557529600m at 30000000000000000000000m distance. The beam spread is 87039557529600m at 60000000000000000000000m distance. The beam diameter is 138079115059200m at 100000000000000000000000m distance. The beam spread is 174098893824000m at 200000000000000000000000m distance. The beam diameter is 276197787648000m at 300000000000000000000000m distance. The beam spread is 348197787648000m at 600000000000000000000000m distance. The beam diameter is 552395575296000m at 1000000000000000000000000m distance. The beam spread is 696395575296000m at 2000000000000000000000000m distance. The beam diameter is 1094791150592000m at 3000000000000000000000000m distance. The beam spread is 1380988938240000m at 6000000000000000000000000m distance. The beam diameter is 2181977876480000m at 10000000000000000000000000m distance. The beam spread is 2761977876480000m at 20000000000000000000000000m distance. The beam diameter is 4363955752960000m at 30000000000000000000000000m distance. The beam spread is 5523955752960000m at 60000000000000000000000000m distance. The beam diameter is 8707911505920000m at 100000000000000000000000000m distance. The beam spread is 10947911505920000m at 200000000000000000000000000m distance. The beam diameter is 17415823011840000m at 3000000000000000000000000000m distance. The beam spread is 21819778764800000m at 6000000000000000000000000000m distance. The beam diameter is 34831646023680000m at 10000000000000000000000000000m distance. The beam spread is 43639557529600000m at 20000000000000000000000000000m distance. The beam diameter is 69663292047360000m at 300000000000000000000000000000m distance. The beam spread is 87079115059200000m at 600000000000000000000000000000m distance. The beam diameter is 138126584094720000m at 1000000000000000000000000000000m distance. The beam spread is 174158230118400000m at 2000000000000000000000000000000m distance. The beam diameter is 276256460236800000m at 30000000000000000000000000000000m distance. The beam spread is 348316460236800000m at 60000000000000000000000000000000m distance. The beam diameter is 552512920473600000m at 100000000000000000000000000000000m distance. The beam spread is 696632920473600000m at 200000000000000000000000000000000m distance. The beam diameter is 1095225840947200000m at 300000000000000000000000000000000m distance. The beam spread is 1381265840947200000m at 600000000000000000000000000000000m distance. The beam diameter is 2182531681894400000m at 1000000000000000000000000000000000m distance. The beam spread is 2762564602368000000m at 2000000000000000000000000000000000m distance. The beam diameter is 4365063363788800000m at 3000000000000000000000000000000000m distance. The beam spread is 5525129204736000000m at 6000000000000000000000000000000000m distance. The beam diameter is 8710126727577600000m at 10000000000000000000000000000000000m distance. The beam spread is 10952258409472000000m at 20000000000000000000000000000000000m distance. The beam diameter is 17420256818944000000m at 30000000000000000000000000000000000m distance. The beam spread is 21825316818944000000m at 60000000000000000000000000000000000m distance. The beam diameter is 34840513637888000000m at 100000000000000000000000000000000000m distance. The beam spread is 43650633637888000000m at 200000000000000000000000000000000000m distance. The beam diameter is 69681027275776000000m at 300000000000000000000000000000000000m distance. The beam spread is 87101267275776000000m at 600000000000000000000000000000000000m distance. The beam diameter is 138202568189440000000m at 1000000000000000000000000000000000000m distance. The beam spread is 174202568189440000000m at 20000000000000000000000000000000000000m distance. The beam diameter is 276405136378880000000m at 30000000000000000000000000000000000000m distance. The beam spread is 348405136378880000000m at 60000000000000000000000000000000000000m distance. The beam diameter is 552810272757760000000m at 100000000000000000000000000000000000000m distance. The beam spread is 696810272757760000000m at 200000000000000000000000000000000000000m distance. The beam diameter is 1096020545515520000000m at 300000000000000000000000000000000000000m distance. The beam spread is 1382025681894400000000m at 600000000000000000000000000000000000000m distance. The beam diameter is 2184051363788800000000m at 1000000000000000000000000000000000000000m distance. The beam spread is 2764051363788800000000m at 2000000000000000000000000000000000000000m distance. The beam diameter is 4368102727577600000000m at 3000000000000000000000000000000000000000m distance. The beam spread is 5528102727577600000000m at 6000000000000000000000000000000000000000m distance. The beam diameter is 8720205455155200000000m at 100m distance. The beam spread is 10960205455155200000000m at 200m distance. The beam diameter is 17440513637888000000000m at 3000m distance. The beam spread is 21840513637888000000000m at 6000m distance. The beam diameter is 34881027275776000000000m at 100m distance. The beam spread is 43681027275776000000000m at 200m distance. The beam diameter is 69762054551552000000000m at 300m distance. The beam spread is 87202054551552000000000m at 600m distance. The beam diameter is 138405136378880000000000m at 1000m distance. The beam spread is 174405136378880000000000m at 200m distance. The beam diameter is 276810272757760000000000m at 3000m distance. The beam spread is 348810272757760000000000m at 600m distance. The beam diameter is 553620545515520000000000m at 1000m distance. The beam spread is 697620545515520000000000m at 200m distance. The beam diameter is 1098102727577600000000000m at 300m distance. The beam spread is 1384051363788800000000000m at 6000m distance. The beam diameter is 2192102727577600000000000m at 100m distance. The beam spread is 2768102727577600000000000m at 2000m distance. The beam diameter is 4384205455155200000000000m at 300m distance. The beam spread is 5536205455155200000000000m at 600m distance. The beam diameter is 8768405455155200000000000m at 100m distance. The beam spread is 10981027275776000000000000m at 200m distance. The beam diameter is 17521027275776000000000000m at 3000m distance. The beam spread is 21921027275776000000000000m at 600m distance. The beam diameter is 34962054551552000000000000m at 1000m distance. The beam spread is 43842054551552000000000000m at 200m distance. The beam diameter is 69924054551552000000000000m at 3000m distance. The beam spread is 87684054551552000000000000m at 6000m distance. The beam diameter is 139640545515520000000000000m at 100m distance. The beam spread is 175210272757760000000000000m at 200m distance. The beam diameter is 279280545515520000000000000m at 3000m distance. The beam spread is 349620545515520000000000000m at 6000m distance. The beam diameter is 558560545515520000000000000m at 100m distance. The beam spread is 699240545515520000000000000m at 200m distance. The beam diameter is 1099120545515520000000000000m at 3000m distance. The beam spread is 1396405455155200000000000000m at 6000m distance. The beam diameter is 2198240545515520000000000000m at 100m distance. The beam spread is 2792805455155200000000000000m at 2000m distance. The beam diameter is 4396480545515520000000000000m at 3000m distance. The beam spread is 5585605455155200000000000000m at 6000m distance. The beam diameter is 8792960545515520000000000000m at 100m distance. The beam spread is 10991205455155200000000000000m at 200m distance. The beam diameter is 17582405455155200000000000000m at 3000m distance. The beam spread is 21982405455155200000000000000m at 6000m distance. The beam diameter is 34964805455155200000000000000m at 100m distance. The beam spread is 43964805455155200000000000000m at 200m distance. The beam diameter is 69929605455155200000000000000m at 300m distance. The beam spread is 87929605455155200000000000000m at 600m distance. The beam diameter is 139859205455155200000000000000m at 1000m distance. The beam spread is 175824054551552000000000000000m at 2000m distance. The beam diameter is 279696054551552000000000000000m at 300m distance. The beam spread is 3496480545515520000000000000000m at 600m distance. The beam diameter is 5593920545515520000000000000000m at 100m distance. The beam spread is 6992960545515520000000000000000m at 200m distance. The beam diameter is 10995840545515520000000000000000m at 3000m distance. The beam spread is 13985920545515520000000000000000m at 600m distance. The beam diameter is 21991680545515520000000000000000m at 1000m distance. The beam spread is 27969605455155200000000000000000m at 200m distance. The beam diameter is 43983360545515520000000000000000m at 300m distance. The beam spread is 55939205455155200000000000000000m at 6000m distance. The beam diameter is 87978720545515520000000000000000m at 100m distance. The beam spread is 109958405455155200000000000000000m at 200m distance. The beam diameter is 175916805455155200000000000000000m at 30000000000000000

Données techniques

Concept

Downlight encastrable à LED version trimless.

Source

LED Chip on Board haute efficacité Ra90. Ra80 à la demande.

La classe d'efficacité énergétique du produit	E
Puissance nominale	12W
Flux nominal	1507lm
Indice de rendu des couleurs	90
Rf	92
Rg	99
CCT nominale	2700K
Durée utile (L80/B10)	72000h tq +25°C
Durée utile (L90/B10)	72000h tq +25°C

TARGETTI

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

Targetti Sankey S.r.l.
Via Giuseppe Garibaldi, 82
50041 Calenzano (FI)
Italy

Tel : +39 055 37911
targetti.com
targetti@targetti.com

En raison de l'évolution technologique des composants électroniques, les données indiquées peuvent subir des mises à jour ; il faut donc demander confirmation à la commande.
Le flux lumineux et la puissance électrique présentent des tolérances de +/-10% par rapport à la valeur indiquée. tq +25°C (CIE 121).

Nous réservons le droit d'apporter des modifications techniques.

Données techniques

Caractéristiques de l'éclairage

Optique WW : réflecteur asymétrique en aluminium pré-anodisé haute réflexion, paralume en acrylique holographique et diffuseur, parties de la structure en thermoplastique.

Optique	Wall Washer
Rendement optique	60,55%
Flux appareil	913lm
Efficacité lumineuse	68lm/W
Sécurité photobiologique	Conforme au groupe RG1 (Risque faible)

Caractéristiques mécaniques

Dissipateur en aluminium noir moulé sous pression. Structure en matière thermoplastique noire, anneau frontal cut-off thermoplastique noir. Joint en silicone pour l'étanchéité à l'eau et à la poussière. Version trimless avec élément portant pour la pose et le ragréage dans les plaques de plâtre.

Couleur et finition	Noir profond
Dimensions	ØxH 72x102mm
Poids	0,41Kg
Version	Trimless
Degré de protection	IP20 pour la partie encastrée
Degré de protection	IP54 pour la partie apparente

Caractéristiques électriques

Driver électronique ON-OFF intégré.

Puissance installée	13,4W
Alimentation	220-240Vac 50/60Hz
Classe d'isolation	CLASSE 2
Type de driver / Contrôle	ON-OFF
Driver inclus	OUI
SAFE FLICKER	PstLM=<1 et SVM=<0,4 (IEC TR 61547-1 et IEC TR 63158), pour garantir une lumière plus confortable et sans danger
Température ambiante	0°C / +25°C

Installation

Système d'accrochage ultra rapide no tools de 0,5 à 30mm pour la pose dans des faux-plafonds.

Notes

Version 110-277Vac disponible à la demande.

Garantie

5 années.

Mise en garde

Luminaire conçu pour l'élimination/recyclage en fin de vie. Source lumineuse (LED uniquement) remplaçable par un professionnel. Boîtier de commande remplaçable par un professionnel.

TARGETTI

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

Targetti Sankey S.r.l.
Via Giuseppe Garibaldi, 82
50041 Calenzano (FI)
Italy

Tel : +39 055 37911
targetti.com
targetti@targetti.com

En raison de l'évolution technologique des composants électroniques, les données indiquées peuvent subir des mises à jour ; il faut donc demander confirmation à la commande.
Le flux lumineux et la puissance électrique présentent des tolérances de +/-10% par rapport à la valeur indiquée. tq +25°C (CIE 121).

Nous réservons le droit d'apporter des modifications techniques.

Accessoires

Système de fixation



CODE	L
1T9606	2500mm

Câble de sécurité anti-chute pour ancrer le corps de l'appareil à la structure du bâtiment.

TARGETTI

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

Targetti Sankey S.r.l.
Via Giuseppe Garibaldi, 82
50041 Calenzano (FI)
Italy

Tel : +39 055 37911
targetti.com
targetti@targetti.com

En raison de l'évolution technologique des composants électroniques, les données indiquées peuvent subir des mises à jour ; il faut donc demander confirmation à la commande.
Le flux lumineux et la puissance électrique présentent des tolérances de +/-10% par rapport à la valeur indiquée, tq +25°C (CIE 121).

Nous réservons le droit d'apporter des modifications techniques.