Sistemi

LOGICO

TARGETTI

LOGICO

System

INFO GENERALI
Moduli di lunghezza variabile per installazioni a plafone, sospensione, incasso e semi-incasso.
Versioni a incasso con flangia o trimless.
Lunghezze:
281mm – 562mm – 1122mm – 1682mm – 3364mm

LED
Schede lineari LED Engine per le versioni lineari e Spot
LED COB per le versioni Label
Da 982lm a 28960lm
3000K – 4000K
Ra80 - Ra90

EFFICACIA PRODOTTO
Fino a 109lm/W

OTTICHE
OPAL – UGR – WW - SP - FL – MWFL

ALIMENTAZIONE
Elettronica – DALI
Sistema di controllo
Casambi disponibile tramite accessorio (solo per prodotti in versione DALI).

MATERIALE
Corpo in estruso di alluminio verniciato, schermo in policarbonato.

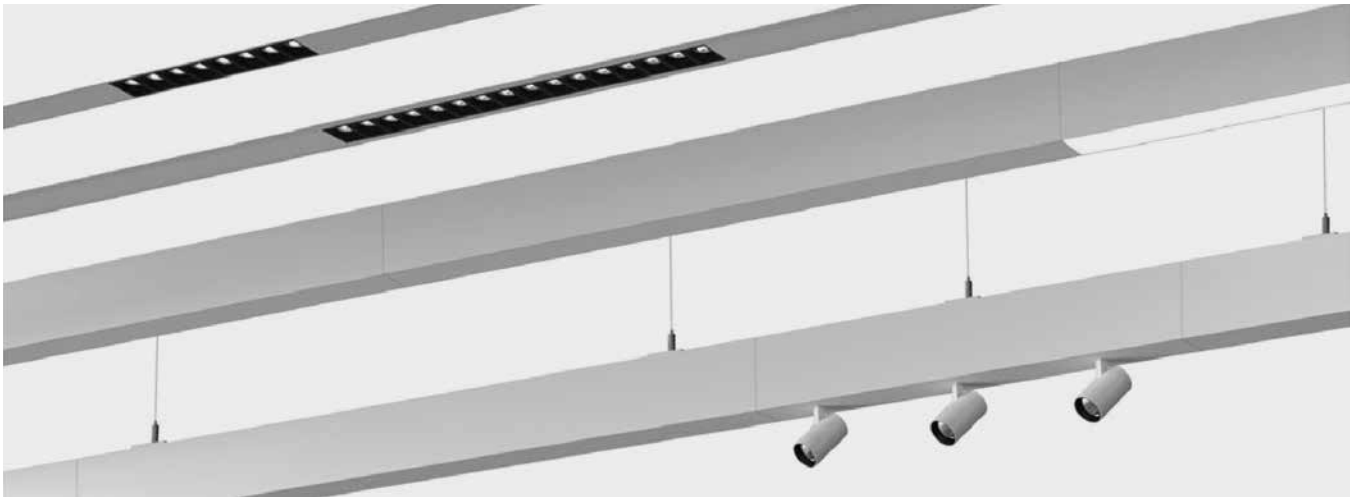
SU RICHIESTA
Tunable White (moduli luce continua)
Alimentazione 110-277Vac

Sistema di illuminazione modulare con cui disegnare geometrie luminose e creare innumerevoli scenografie, grazie alla disponibilità di lunghezze variabili e di giunti luminosi a T, L, e X e di pacchetti lumen high-power o low-power su moduli della stessa lunghezza.

Tante le unità luminose con cui è equipaggiato: luce diffusa, luce controllata UGR<19 idonea all'illuminazione dei luoghi di lavoro (EN-12464 - L65<3000 cd/m^2), wall washer e i nuovi moduli spot a luce focalizzata e i nuovi moduli a luce puntuale con proiettori Label 4 e Label 6.
Tramite appositi accessori può essere installato a plafone, parete, sospensione, incasso e semi-incasso (con o senza flangia).

Disponibile anche in versione stand alone.

Versioni in emergenza disponibili su richiesta, previa verifica di fattibilità.



Indoor

Zonamerica
Montevideo, Uruguay

Architect Estudio Dovat Arquitectos
Lighting Design Estudio Hofstadter

Photographer Ferrés - Cánepa

Plus

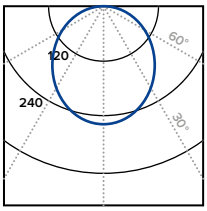
Facilità di assemblaggio

Ogni modulo è già completo dell'unità luminosa. I moduli con luce lineare si compongono a scatto e tramite magnete, quindi senza l'ausilio di utensili. I nuovi moduli con luce puntuale sono già equipaggiati con proiettori o elementi luminosi incassati.

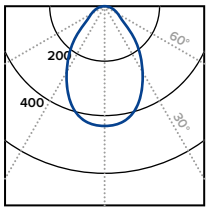
Luce dimmerabile

I moduli Logico (opal, ugr, asy, Label) equipaggiati con driver DALI possono essere dimmerati dal 10% al 100% con ampiezza di modulazione AM.
La dimmerazione avviene modificando la corrente di pilotaggio e non attraverso l'accensione e spegnimento del LED. Questo evita lo sfarfallio e rende idoneo l'apparecchio ad essere installato anche in ambienti in cui vengono realizzate delle riprese video.

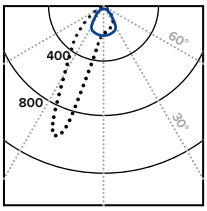
10% 100%



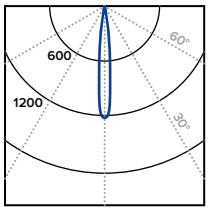
Opal



Ugr<19



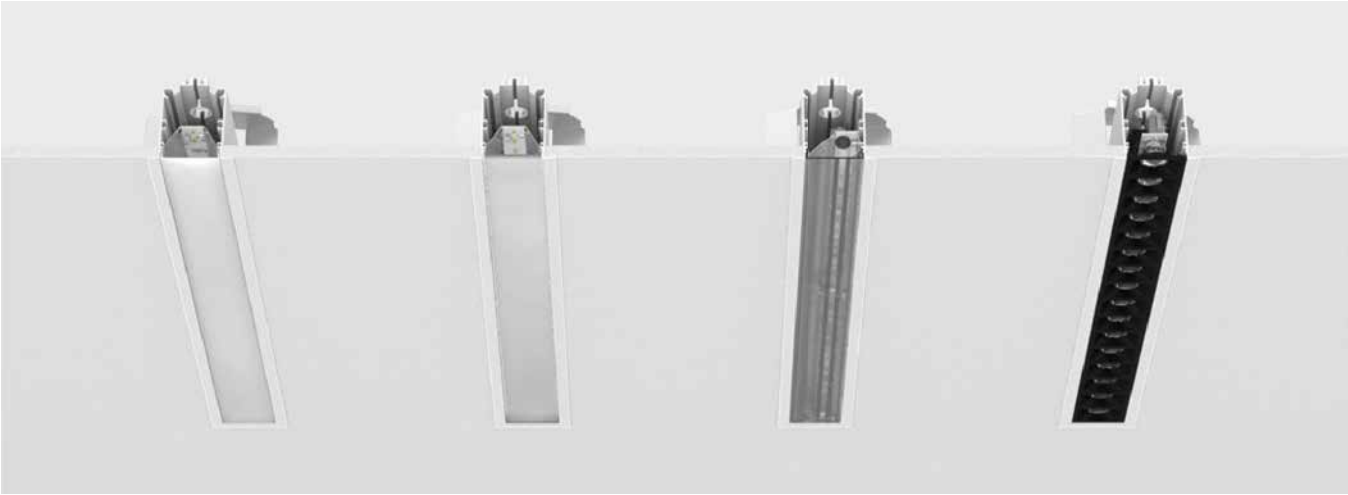
Wall Washer



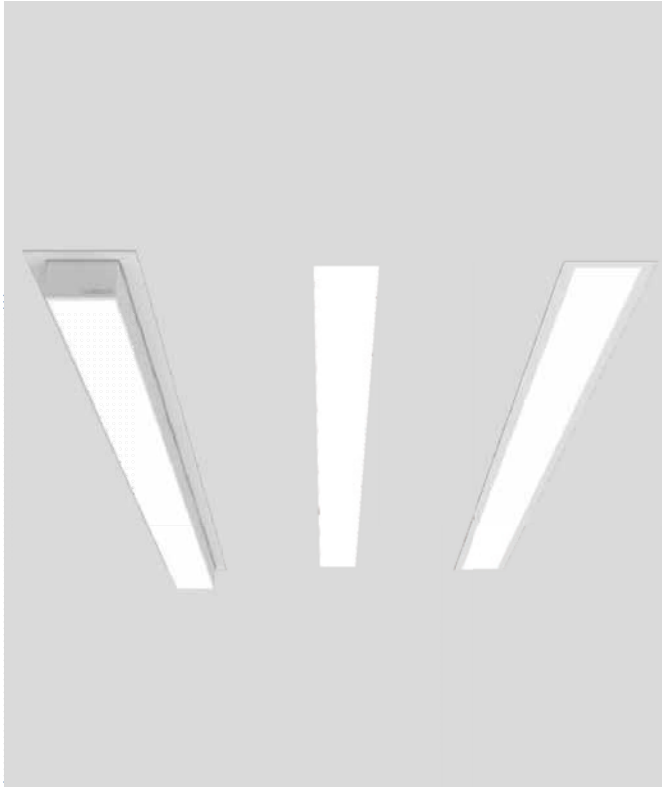
Spot Ugr<7

Quattro soluzioni ottiche

- Luce diffusa con schermo opale: emissione luminosa morbida e ampia, particolarmente indicata per aree reception, aree comuni, corridoi, ecc...
- Luce controllata UGR<19 (EN-12464 - L65<3000 cd/m^2) con schermo primatizzato (per la sola componente diretta): ideale per gli uffici open space, scuole o sale meeting, dove l'abbagliamento deve necessariamente essere ridotto al minimo.
- Luce orientata con sistema ottico Wall Washer: ideale per l'illuminazione delle superfici verticali come pareti o opere d'arte.
- Luce puntuale SPOT UGR<7 Un sistema composto da microlenti dà vita ad effetti precisi e focalizzati SPOT con UGR<7, ideale per illuminare spazi contract e hotellerie.



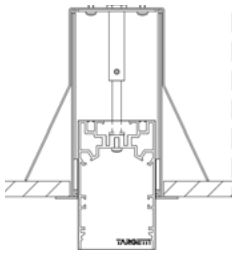
Plus

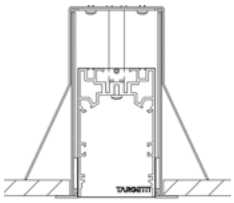


A **Incasso trimless**
Può essere installato a incasso o semi incasso utilizzando la stessa controcassa accessoria che può essere lasciata con flangia a vista oppure stuccata per un effetto trimless.

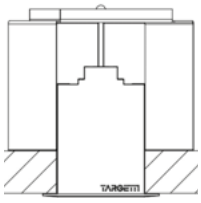
B **Incasso con flangia**
Può essere installato senza controcassa, tramite l'utilizzo delle staffe in dotazione.
Non è previsto il semi-incasso.

A





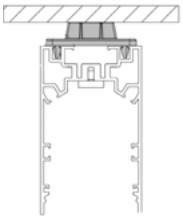
B



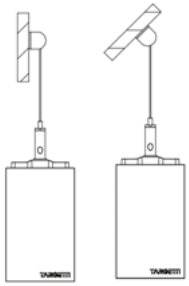
C **Installazione a plafone**
I moduli devono essere fissati a plafone con le apposite staffe accessorie. Il fissaggio delle molle al modulo avviene a pressione, in un “click”.

D **Sospeso anche su soffitti inclinati**
Il kit di sospensione permette l’installazione anche su soffitti inclinati o su elementi in verticale. Il jack system per la regolazione della lunghezza del cavo è posto in prossimità dell’apparecchio così da facilitarne la regolazione.

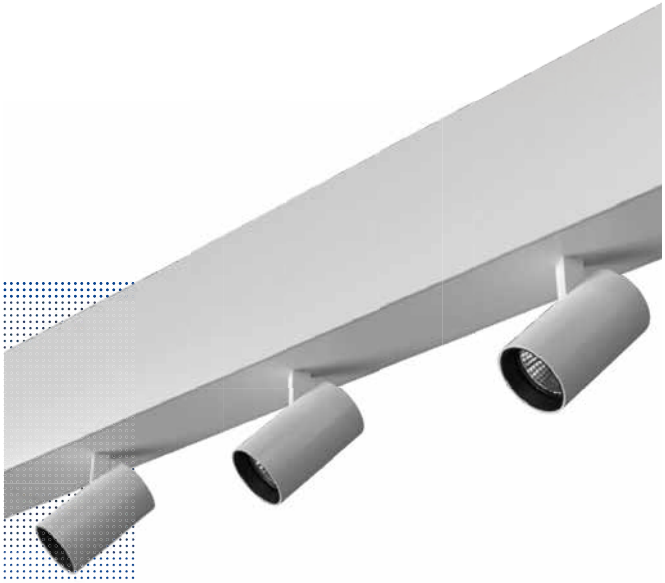
C



D



Plus



Moduli con proiettore Label

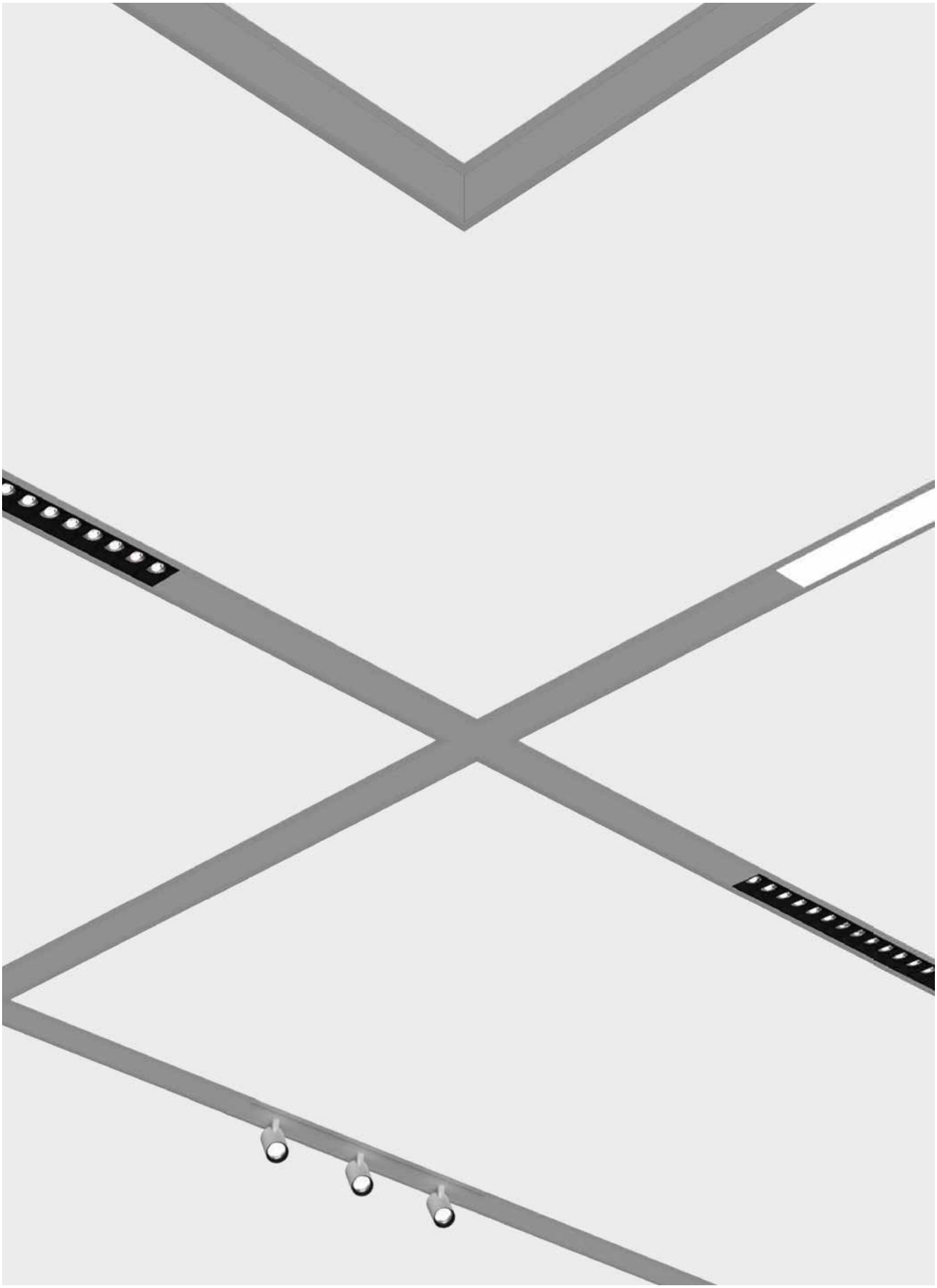
Nuovi moduli lineari equipaggiati con proiettori Label 4 o Label 6 disponibili con ottiche spot, flood e medium wide flood in versione singola o multipla.

Moduli Spot

Logico è disponibile anche con i nuovi moduli Spot con scheda LED Lineare High Power e sistema ottico composto da lenti TIR in metacrilato ottico, filtro olografico e frame in policarbonato nero (anche per la versione con finitura del profilo bianca). Il risultato è una luce altamente concentrata e controllata per effetti scenografici UGR<7 (EN 12464-1).

Moduli e giunti ciechi

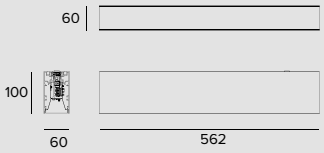
Moduli per creare un sistema continuo che collega tra loro spazi senza nessuna interruzione. Disponibili anche i giunti privi di unità luminosa per garantire infinite soluzioni compositive.



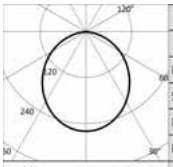
Sistemi

LOGICO

System Plafone/Sospensione Modulo luce continua L. 562mm



LED / 12W / DOWN OPAL

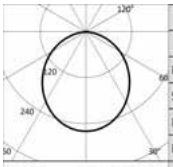


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	14W	1	2.66	451
Source Flux	1740lm	2	5.33	113
Fixture Flux	1185lm	3	7.99	50
Efficacy	85lm/W	4	10.65	28
Imax	451cd	5	13.32	18

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6027EL**	**1T6028EL**
EL.	◐	**1T6031EL**	**1T6032EL**
EL.	●	**1T6035EL**	**1T6036EL**
DALI	○	**1T6027DA**	**1T6028DA**
DALI	◐	**1T6031DA**	**1T6032DA**
DALI	●	**1T6035DA**	**1T6036DA**

LED / 24W / DOWN OPAL

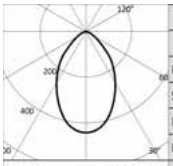


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	892
Source Flux	3440lm	2	5.33	223
Fixture Flux	2343lm	3	7.99	99
Efficacy	87lm/W	4	10.65	56
Imax	892cd	5	13.32	36

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6029EL**	**1T6030EL**
EL.	◐	**1T6033EL**	**1T6034EL**
EL.	●	**1T6037EL**	**1T6038EL**
DALI	○	**1T6029DA**	**1T6030DA**
DALI	◐	**1T6033DA**	**1T6034DA**
DALI	●	**1T6037DA**	**1T6038DA**

LED / 8W / DOWN UGR

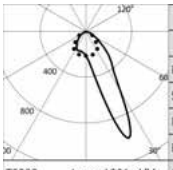


3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	9W	1	1.36	556
Source Flux	1260lm	2	2.73	139
Fixture Flux	816lm	3	4.09	62
Efficacy	91lm/W	4	5.46	35
Imax	556cd	5	6.82	22

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6825EL**	**1T6826EL**
EL.	◐	**1T6827EL**	**1T6828EL**
EL.	●	**1T6829EL**	**1T6830EL**
DALI	○	**1T6825DA**	**1T6826DA**
DALI	◐	**1T6827DA**	**1T6828DA**
DALI	●	**1T6829DA**	**1T6830DA**

LED / 12W / DOWN WW

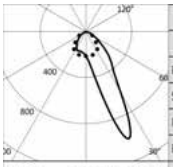


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	14W	1	0.40	1.25	1401
Source Flux	1740lm	2	0.79	2.51	350
Fixture Flux	1369lm	3	1.19	3.76	156
Efficacy	98lm/W	4	1.59	5.02	88
Imax	1743cd	5	1.99	6.27	56

TS993 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6837EL**	**1T6838EL**
EL.	◐	**1T6839EL**	**1T6840EL**
EL.	●	**1T6841EL**	**1T6842EL**
DALI	○	**1T6837DA**	**1T6838DA**
DALI	◐	**1T6839DA**	**1T6840DA**
DALI	●	**1T6841DA**	**1T6842DA**

LED / 24W / DOWN WW



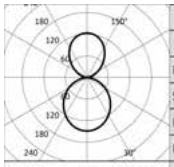
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	27W	1	0.40	1.25	2769
Source Flux	3440lm	2	0.79	2.51	692
Fixture Flux	2707lm	3	1.19	3.76	308
Efficacy	100lm/W	4	1.59	5.02	173
Imax	3445cd	5	1.99	6.27	111

TS997 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6843EL**	**1T6844EL**
EL.	◐	**1T6845EL**	**1T6846EL**
EL.	●	**1T6847EL**	**1T6848EL**
DALI	○	**1T6843DA**	**1T6844DA**
DALI	◐	**1T6845DA**	**1T6846DA**
DALI	●	**1T6847DA**	**1T6848DA**

LOGICO

LED / 18W / UP-DOWN OPAL

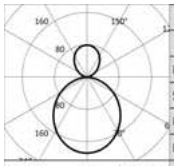


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	20W	1	2.66	387
Source Flux	2610lm	2	5.33	97
Fixture Flux	1773lm	3	7.99	43
Efficacy	89lm/W	4	10.65	24
Imax	387cd	5	13.32	15

TS994 Imax=148cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6039EL**	**1T6040EL**
EL.	●	**1T6043EL**	**1T6044EL**
EL.	◐	**1T6047EL**	**1T6048EL**
DALI	○	**1T6039DA**	**1T6040DA**
DALI	●	**1T6043DA**	**1T6044DA**
DALI	◐	**1T6047DA**	**1T6048DA**

LED / 30W / UP-DOWN OPAL

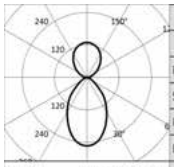


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	34W	1	2.66	810
Source Flux	4310lm	2	5.33	203
Fixture Flux	2930lm	3	7.99	90
Efficacy	86lm/W	4	10.65	51
Imax	810cd	5	13.32	32

TS998 Imax=188cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6041EL**	**1T6042EL**
EL.	●	**1T6045EL**	**1T6046EL**
EL.	◐	**1T6049EL**	**1T6050EL**
DALI	○	**1T6041DA**	**1T6042DA**
DALI	●	**1T6045DA**	**1T6046DA**
DALI	◐	**1T6049DA**	**1T6050DA**

LED / 12W / UP-DOWN UGR

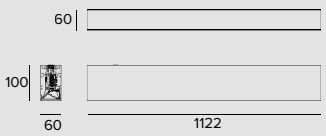


3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	14W	1	1.36	477
Source Flux	1890lm	2	2.73	119
Fixture Flux	1248lm	3	4.09	53
Efficacy	89lm/W	4	5.46	30
Imax	477cd	5	6.82	19

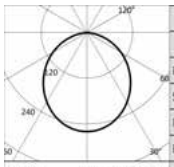
TS995 Imax=252cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6831EL**	**1T6832EL**
EL.	●	**1T6833EL**	**1T6834EL**
EL.	◐	**1T6835EL**	**1T6836EL**
DALI	○	**1T6831DA**	**1T6832DA**
DALI	●	**1T6833DA**	**1T6834DA**
DALI	◐	**1T6835DA**	**1T6836DA**

System Plafone/Sospensione Modulo luce continua L. 1122mm



LED / 24W / DOWN OPAL

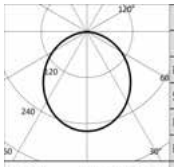


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	903
Source Flux	3480lm	2	5.33	226
Fixture Flux	2370lm	3	7.99	100
Efficacy	88lm/W	4	10.65	56
Imax	903cd	5	13.32	36

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5635EL**	**1T5636EL**
EL.	●	**1T5639EL**	**1T5640EL**
EL.	◐	**1T5637EL**	**1T5638EL**
DALI	○	**1T5635DA**	**1T5636DA**
DALI	●	**1T5639DA**	**1T5640DA**
DALI	◐	**1T5637DA**	**1T5638DA**

LED / 48W / DOWN OPAL



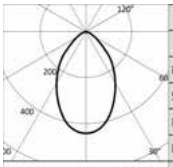
3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1785
Source Flux	6880lm	2	5.33	446
Fixture Flux	4685lm	3	7.99	198
Efficacy	87lm/W	4	10.65	112
Imax	1785cd	5	13.32	71

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5641EL**	**1T5642EL**
EL.	●	**1T5645EL**	**1T5646EL**
EL.	◐	**1T5643EL**	**1T5644EL**
DALI	○	**1T5641DA**	**1T5642DA**
DALI	●	**1T5645DA**	**1T5646DA**
DALI	◐	**1T5643DA**	**1T5644DA**

LOGICO

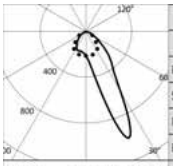
LED / 16W / DOWN UGR



3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	18W	1	1.36	1112
Source Flux	2520lm	2	2.73	278
Fixture Flux	1631lm	3	4.09	124
Efficacy	91lm/W	4	5.46	70
TS992 Imax=441cd/klm	Imax 1112cd	5	6.82	44

Driver	Colore	3000K	4000K
EL.	○	**1T5659EL**	**1T5660EL**
EL.	◐	**1T5663EL**	**1T5664EL**
EL.	●	**1T5661EL**	**1T5662EL**
DALI	○	**1T5659DA**	**1T5660DA**
DALI	◐	**1T5663DA**	**1T5664DA**
DALI	●	**1T5661DA**	**1T5662DA**

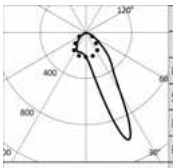
LED / 24W / DOWN WW



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	27W	1	0.40	1.25	2801
Source Flux	3480lm	2	0.79	2.51	700
Fixture Flux	2739lm	3	1.19	3.76	311
Efficacy	101lm/W	4	1.59	5.02	175
TS993 Imax=1001cd/klm	Imax 3485cd	5	1.99	6.27	112

Driver	Colore	3000K	4000K
EL.	○	**1T5671EL**	**1T5672EL**
EL.	◐	**1T5675EL**	**1T5676EL**
EL.	●	**1T5673EL**	**1T5674EL**
DALI	○	**1T5671DA**	**1T5672DA**
DALI	◐	**1T5675DA**	**1T5676DA**
DALI	●	**1T5673DA**	**1T5674DA**

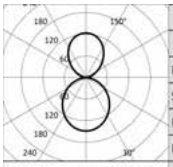
LED / 48W / DOWN WW



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	54W	1	0.40	1.25	5538
Source Flux	6880lm	2	0.79	2.51	1384
Fixture Flux	5414lm	3	1.19	3.76	615
Efficacy	100lm/W	4	1.59	5.02	346
TS997 Imax=1001cd/klm	Imax 6890cd	5	1.99	6.27	222

Driver	Colore	3000K	4000K
EL.	○	**1T5677EL**	**1T5678EL**
EL.	◐	**1T5681EL**	**1T5682EL**
EL.	●	**1T5679EL**	**1T5680EL**
DALI	○	**1T5677DA**	**1T5678DA**
DALI	◐	**1T5681DA**	**1T5682DA**
DALI	●	**1T5679DA**	**1T5680DA**

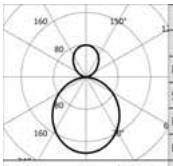
LED / 42W / UP-DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	47W	1	2.66	903
Source Flux	6090lm	2	5.33	226
Fixture Flux	4136lm	3	7.99	100
Efficacy	88lm/W	4	10.65	56
TS994 Imax=148cd/klm	Imax 903cd	5	13.32	36

Driver	Colore	3000K	4000K
EL.	○	**1T5647EL**	**1T5648EL**
EL.	◐	**1T5651EL**	**1T5652EL**
EL.	●	**1T5649EL**	**1T5650EL**
DALI	○	**1T5647DA**	**1T5648DA**
DALI	◐	**1T5651DA**	**1T5652DA**
DALI	●	**1T5649DA**	**1T5650DA**

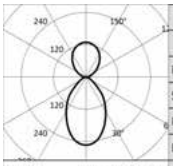
LED / 66W / UP-DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	74W	1	2.66	1785
Source Flux	9490lm	2	5.33	446
Fixture Flux	6452lm	3	7.99	198
Efficacy	87lm/W	4	10.65	112
TS998 Imax=188cd/klm	Imax 1785cd	5	13.32	71

Driver	Colore	3000K	4000K
EL.	○	**1T5653EL**	**1T5654EL**
EL.	◐	**1T5657EL**	**1T5658EL**
EL.	●	**1T5655EL**	**1T5656EL**
DALI	○	**1T5653DA**	**1T5654DA**
DALI	◐	**1T5657DA**	**1T5658DA**
DALI	●	**1T5655DA**	**1T5656DA**

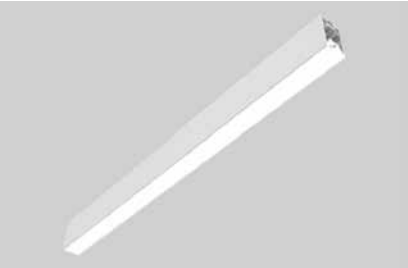
LED / 28W / UP-DOWN UGR



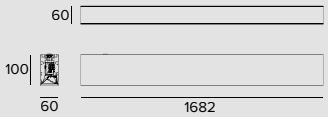
3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	32W	1	1.36	1113
Source Flux	4410lm	2	2.73	278
Fixture Flux	2912lm	3	4.09	124
Efficacy	91lm/W	4	5.46	70
TS995 Imax=252cd/klm	Imax 1113cd	5	6.82	45

Driver	Colore	3000K	4000K
EL.	○	**1T5665EL**	**1T5666EL**
EL.	◐	**1T5669EL**	**1T5670EL**
EL.	●	**1T5667EL**	**1T5668EL**
DALI	○	**1T5665DA**	**1T5666DA**
DALI	◐	**1T5669DA**	**1T5670DA**
DALI	●	**1T5667DA**	**1T5668DA**

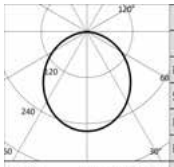
LOGICO



System Plafone/Sospensione Modulo luce continua L. 1682mm



LED / 36W / DOWN OPAL

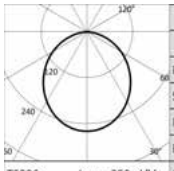


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	40W	1	2.66	1354
Source Flux	5220lm	2	5.33	338
Fixture Flux	3555lm	3	7.99	150
Efficacy	89lm/W	4	10.65	85
Imax	1354cd	5	13.32	54

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5683EL**	**1T5684EL**
EL.	●	**1T5687EL**	**1T5688EL**
EL.	◐	**1T5685EL**	**1T5686EL**
DALI	○	**1T5683DA**	**1T5684DA**
DALI	●	**1T5687DA**	**1T5688DA**
DALI	◐	**1T5685DA**	**1T5686DA**

LED / 72W / DOWN OPAL

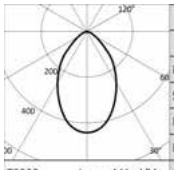


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2677
Source Flux	10320lm	2	5.33	669
Fixture Flux	7028lm	3	7.99	297
Efficacy	87lm/W	4	10.65	167
Imax	2677cd	5	13.32	107

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5689EL**	**1T5690EL**
EL.	●	**1T5693EL**	**1T5694EL**
EL.	◐	**1T5691EL**	**1T5692EL**
DALI	○	**1T5689DA**	**1T5690DA**
DALI	●	**1T5693DA**	**1T5694DA**
DALI	◐	**1T5691DA**	**1T5692DA**

LED / 24W / DOWN UGR

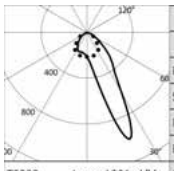


3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	27W	1	1.36	1669
Source Flux	3780lm	2	2.73	417
Fixture Flux	2447lm	3	4.09	185
Efficacy	91lm/W	4	5.46	104
Imax	1669cd	5	6.82	67

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5707EL**	**1T5708EL**
EL.	●	**1T5711EL**	**1T5712EL**
EL.	◐	**1T5709EL**	**1T5710EL**
DALI	○	**1T5707DA**	**1T5708DA**
DALI	●	**1T5711DA**	**1T5712DA**
DALI	◐	**1T5709DA**	**1T5710DA**

LED / 36W / DOWN WW

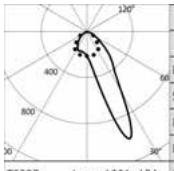


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	40W	1	0.40	1.25	4202
Source Flux	5220lm	2	0.79	2.51	1050
Fixture Flux	4108lm	3	1.19	3.76	467
Efficacy	103lm/W	4	1.59	5.02	263
Imax	5228cd	5	1.99	6.27	168

TS993 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5719EL**	**1T5720EL**
EL.	●	**1T5723EL**	**1T5724EL**
EL.	◐	**1T5721EL**	**1T5722EL**
DALI	○	**1T5719DA**	**1T5720DA**
DALI	●	**1T5723DA**	**1T5724DA**
DALI	◐	**1T5721DA**	**1T5722DA**

LED / 72W / DOWN WW



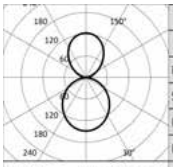
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	81W	1	0.40	1.25	8306
Source Flux	10320lm	2	0.79	2.51	2077
Fixture Flux	8122lm	3	1.19	3.76	923
Efficacy	100lm/W	4	1.59	5.02	519
Imax	10335cd	5	1.99	6.27	332

TS997 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5725EL**	**1T5726EL**
EL.	●	**1T5729EL**	**1T5730EL**
EL.	◐	**1T5727EL**	**1T5728EL**
DALI	○	**1T5725DA**	**1T5726DA**
DALI	●	**1T5729DA**	**1T5730DA**
DALI	◐	**1T5727DA**	**1T5728DA**

LOGICO

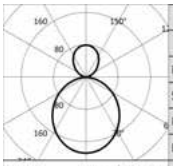
LED / 60W / UP-DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	68W	1	2.66	1290
Source Flux	8700lm	2	5.33	322
Fixture Flux	5909lm	3	7.99	143
Efficacy	87lm/W	4	10.65	81
TS994 Imax=148cd/klm	Imax	5	13.32	52

Driver	Colore	3000K	4000K
EL.	○	**1T5695EL**	**1T5696EL**
EL.	◐	**1T5699EL**	**1T5700EL**
EL.	●	**1T5697EL**	**1T5698EL**
DALI	○	**1T5695DA**	**1T5696DA**
DALI	◐	**1T5699DA**	**1T5700DA**
DALI	●	**1T5697DA**	**1T5698DA**

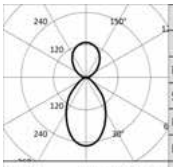
LED / 96W / UP-DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	107W	1	2.66	2595
Source Flux	13800lm	2	5.33	649
Fixture Flux	9382lm	3	7.99	288
Efficacy	88lm/W	4	10.65	162
TS998 Imax=188cd/klm	Imax	5	13.32	104

Driver	Colore	3000K	4000K
EL.	○	**1T5701EL**	**1T5702EL**
EL.	◐	**1T5705EL**	**1T5706EL**
EL.	●	**1T5703EL**	**1T5704EL**
DALI	○	**1T5701DA**	**1T5702DA**
DALI	◐	**1T5705DA**	**1T5706DA**
DALI	●	**1T5703DA**	**1T5704DA**

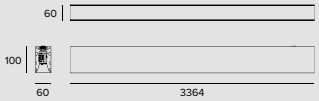
LED / 40W / UP-DOWN UGR



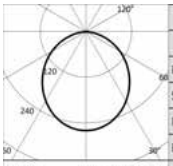
3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	45W	1	1.36	1590
Source Flux	6300lm	2	2.73	397
Fixture Flux	4160lm	3	4.09	177
Efficacy	92lm/W	4	5.46	99
TS995 Imax=252cd/klm	Imax	5	6.82	64

Driver	Colore	3000K	4000K
EL.	○	**1T5713EL**	**1T5714EL**
EL.	◐	**1T5717EL**	**1T5718EL**
EL.	●	**1T5715EL**	**1T5716EL**
DALI	○	**1T5713DA**	**1T5714DA**
DALI	◐	**1T5717DA**	**1T5718DA**
DALI	●	**1T5715DA**	**1T5716DA**

System Plafone/Sospensione Modulo luce continua L. 3364mm



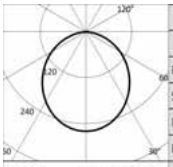
LED / 72W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2708
Source Flux	10440lm	2	5.33	677
Fixture Flux	7109lm	3	7.99	301
Efficacy	88lm/W	4	10.65	169
TS991 Imax=259cd/klm	Imax	5	13.32	108

Driver	Colore	3000K	4000K
EL.	○	**1T5731EL**	**1T5732EL**
EL.	◐	**1T5735EL**	**1T5736EL**
EL.	●	**1T5733EL**	**1T5734EL**
DALI	○	**1T5731DA**	**1T5732DA**
DALI	◐	**1T5735DA**	**1T5736DA**
DALI	●	**1T5733DA**	**1T5734DA**

LED / 144W / DOWN OPAL

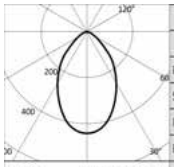


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	163W	1	2.66	5354
Source Flux	20640lm	2	5.33	1338
Fixture Flux	14055lm	3	7.99	595
Efficacy	86lm/W	4	10.65	335
TS996 Imax=259cd/klm	Imax	5	13.32	214

Driver	Colore	3000K	4000K
EL.	○	**1T5737EL**	**1T5738EL**
EL.	◐	**1T5741EL**	**1T5742EL**
EL.	●	**1T5739EL**	**1T5740EL**
DALI	○	**1T5737DA**	**1T5738DA**
DALI	◐	**1T5741DA**	**1T5742DA**
DALI	●	**1T5739DA**	**1T5740DA**

LOGICO

LED / 48W / DOWN UGR

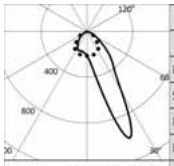


3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	54W	1	1.36	3337
Source Flux	7560lm	2	2.73	834
Fixture Flux	4894lm	3	4.09	371
Efficacy	91lm/W	4	5.46	209
Imax	3337cd	5	6.82	133

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5755EL**	**1T5756EL**
EL.	●	**1T5759EL**	**1T5760EL**
EL.	◐	**1T5757EL**	**1T5758EL**
DALI	○	**1T5755DA**	**1T5756DA**
DALI	●	**1T5759DA**	**1T5760DA**
DALI	◐	**1T5757DA**	**1T5758DA**

LED / 72W / DOWN WW

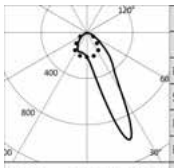


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	81W	1	0.40	1.25	8403
Source Flux	10440lm	2	0.79	2.51	2101
Fixture Flux	8216lm	3	1.19	3.76	934
Efficacy	101lm/W	4	1.59	5.02	525
Imax	10455cd	5	1.99	6.27	336

TS993 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5767EL**	**1T5768EL**
EL.	●	**1T5771EL**	**1T5772EL**
EL.	◐	**1T5769EL**	**1T5770EL**
DALI	○	**1T5767DA**	**1T5768DA**
DALI	●	**1T5771DA**	**1T5772DA**
DALI	◐	**1T5769DA**	**1T5770DA**

LED / 144W / DOWN WW

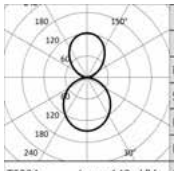


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	163W	1	0.40	1.25	16613
Source Flux	20640lm	2	0.79	2.51	4153
Fixture Flux	16243lm	3	1.19	3.76	1846
Efficacy	100lm/W	4	1.59	5.02	1038
Imax	20670cd	5	1.99	6.27	665

TS997 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5773EL**	**1T5774EL**
EL.	●	**1T5777EL**	**1T5778EL**
EL.	◐	**1T5775EL**	**1T5776EL**
DALI	○	**1T5773DA**	**1T5774DA**
DALI	●	**1T5777DA**	**1T5778DA**
DALI	◐	**1T5775DA**	**1T5776DA**

LED / 120W / UP-DOWN OPAL

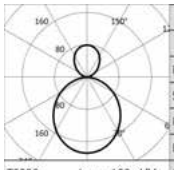


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	136W	1	2.66	2579
Source Flux	17400lm	2	5.33	645
Fixture Flux	11818lm	3	7.99	287
Efficacy	87lm/W	4	10.65	161
Imax	2579cd	5	13.32	103

TS994 Imax=148cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5743EL**	**1T5744EL**
EL.	●	**1T5747EL**	**1T5748EL**
EL.	◐	**1T5745EL**	**1T5746EL**
DALI	○	**1T5743DA**	**1T5744DA**
DALI	●	**1T5747DA**	**1T5748DA**
DALI	◐	**1T5745DA**	**1T5746DA**

LED / 192W / UP-DOWN OPAL

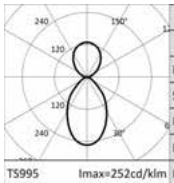


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	218W	1	2.66	5183
Source Flux	27560lm	2	5.33	1296
Fixture Flux	18736lm	3	7.99	576
Efficacy	86lm/W	4	10.65	324
Imax	5183cd	5	13.32	207

TS998 Imax=188cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5749EL**	**1T5750EL**
EL.	●	**1T5753EL**	**1T5754EL**
EL.	◐	**1T5751EL**	**1T5752EL**
DALI	○	**1T5749DA**	**1T5750DA**
DALI	●	**1T5753DA**	**1T5754DA**
DALI	◐	**1T5751DA**	**1T5752DA**

LED / 80W / UP-DOWN UGR



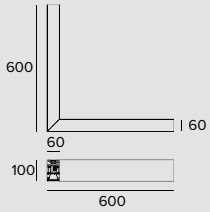
3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	91W	1	1.36	3180
Source Flux	12600lm	2	2.73	795
Fixture Flux	8320lm	3	4.09	353
Efficacy	91lm/W	4	5.46	199
Imax	3180cd	5	6.82	127

TS995 Imax=252cd/klm

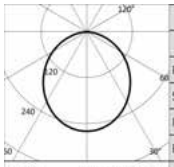
Driver	Colore	3000K	4000K
EL.	○	**1T5761EL**	**1T5762EL**
EL.	●	**1T5765EL**	**1T5766EL**
EL.	◐	**1T5763EL**	**1T5764EL**
DALI	○	**1T5761DA**	**1T5762DA**
DALI	●	**1T5765DA**	**1T5766DA**
DALI	◐	**1T5763DA**	**1T5764DA**

LOGICO

System
Plafone/Sospensione
Modulo luce continua
Giunto a L



LED / 24W / DOWN OPAL

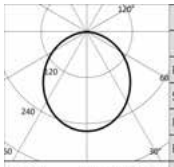


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	903
Source Flux	3480lm	2	5.33	226
Fixture Flux	2370lm	3	7.99	100
Efficacy	88lm/W	4	10.65	56
Imax	903cd	5	13.32	36

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5976EL**	**1T5977EL**
EL.	●	**1T5980EL**	**1T5981EL**
EL.	●	**1T5984EL**	**1T5985EL**
DALI	○	**1T5976DA**	**1T5977DA**
DALI	●	**1T5980DA**	**1T5981DA**
DALI	●	**1T5984DA**	**1T5985DA**

LED / 48W / DOWN OPAL

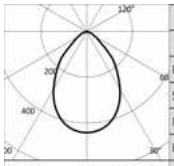


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1785
Source Flux	6880lm	2	5.33	446
Fixture Flux	4685lm	3	7.99	198
Efficacy	87lm/W	4	10.65	112
Imax	1785cd	5	13.32	71

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5978EL**	**1T5979EL**
EL.	●	**1T5982EL**	**1T5983EL**
EL.	●	**1T5986EL**	**1T5987EL**
DALI	○	**1T5978DA**	**1T5979DA**
DALI	●	**1T5982DA**	**1T5983DA**
DALI	●	**1T5986DA**	**1T5987DA**

LED / 16W / DOWN UGR

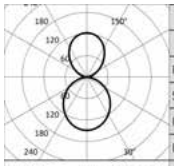


3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	18W	1	1.51	1112
Source Flux	2520lm	2	3.02	278
Fixture Flux	1631lm	3	4.52	124
Efficacy	91lm/W	4	6.03	70
Imax	1112cd	5	7.54	44

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6855EL**	**1T6856EL**
EL.	●	**1T6857EL**	**1T6858EL**
EL.	●	**1T6859EL**	**1T6860EL**
DALI	○	**1T6855DA**	**1T6856DA**
DALI	●	**1T6857DA**	**1T6858DA**
DALI	●	**1T6859DA**	**1T6860DA**

LED / 36W / UP-DOWN OPAL

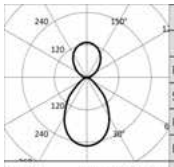


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	40W	1	2.66	774
Source Flux	5220lm	2	5.33	193
Fixture Flux	3545lm	3	7.99	86
Efficacy	89lm/W	4	10.65	48
Imax	774cd	5	13.32	31

TS994 Imax=148cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6891EL**	**1T6892EL**
EL.	●	**1T6893EL**	**1T6894EL**
EL.	●	**1T6895EL**	**1T6896EL**
DALI	○	**1T6891DA**	**1T6892DA**
DALI	●	**1T6893DA**	**1T6894DA**
DALI	●	**1T6895DA**	**1T6896DA**

LED / 24W / UP-DOWN UGR

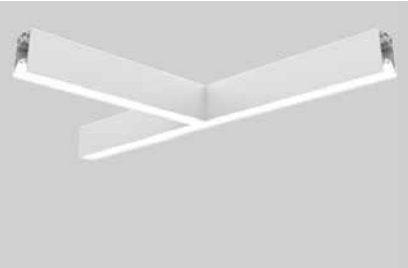


3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	27W	1	1.51	954
Source Flux	3780lm	2	3.02	238
Fixture Flux	2496lm	3	4.52	106
Efficacy	92lm/W	4	6.03	60
Imax	954cd	5	7.54	38

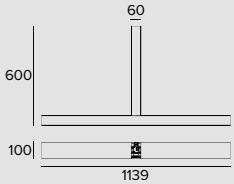
TS995 Imax=252cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6873EL**	**1T6874EL**
EL.	●	**1T6875EL**	**1T6876EL**
EL.	●	**1T6877EL**	**1T6878EL**
DALI	○	**1T6873DA**	**1T6874DA**
DALI	●	**1T6875DA**	**1T6876DA**
DALI	●	**1T6877DA**	**1T6878DA**

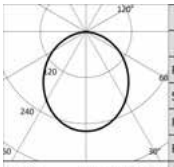
LOGICO



System
Plafone/Sospensione
Modulo luce continua
Giunto a T



LED / 36W / DOWN OPAL

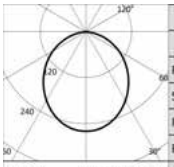


3000K		H(m)	D(m)	Emax(lx)
Ra80			104°	
Fixture Power	40W	1	2.57	1354
Source Flux	5220lm	2	5.13	338
Fixture Flux	3555lm	3	7.70	150
Efficacy	89lm/W	4	10.26	85
Imax	1354cd	5	12.83	54

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5988EL**	**1T5989EL**
EL.	●	**1T5992EL**	**1T5993EL**
EL.	●	**1T5996EL**	**1T5997EL**
DALI	○	**1T5988DA**	**1T5989DA**
DALI	●	**1T5992DA**	**1T5993DA**
DALI	●	**1T5996DA**	**1T5997DA**

LED / 72W / DOWN OPAL

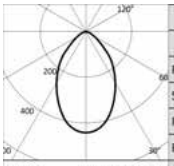


3000K		H(m)	D(m)	Emax(lx)
Ra80			104°	
Fixture Power	81W	1	2.57	2677
Source Flux	10320lm	2	5.13	669
Fixture Flux	7028lm	3	7.70	297
Efficacy	87lm/W	4	10.26	167
Imax	2677cd	5	12.83	107

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5990EL**	**1T5991EL**
EL.	●	**1T5994EL**	**1T5995EL**
EL.	●	**1T5998EL**	**1T5999EL**
DALI	○	**1T5990DA**	**1T5991DA**
DALI	●	**1T5994DA**	**1T5995DA**
DALI	●	**1T5998DA**	**1T5999DA**

LED / 24W / DOWN UGR

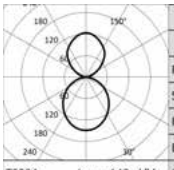


3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	27W	1	1.36	1669
Source Flux	3780lm	2	2.73	417
Fixture Flux	2447lm	3	4.09	185
Efficacy	91lm/W	4	5.46	104
Imax	1669cd	5	6.82	67

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6861EL**	**1T6862EL**
EL.	●	**1T6863EL**	**1T6864EL**
EL.	●	**1T6865EL**	**1T6866EL**
DALI	○	**1T6861DA**	**1T6862DA**
DALI	●	**1T6863DA**	**1T6864DA**
DALI	●	**1T6865DA**	**1T6866DA**

LED / 54W / UP-DOWN OPAL

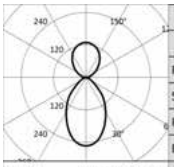


3000K		H(m)	D(m)	Emax(lx)
Ra80			104°	
Fixture Power	60W	1	2.57	1161
Source Flux	7830lm	2	5.13	290
Fixture Flux	5318lm	3	7.70	129
Efficacy	89lm/W	4	10.26	73
Imax	1161cd	5	12.83	46

TS994 Imax=148cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6897EL**	**1T6898EL**
EL.	●	**1T6899EL**	**1T6900EL**
EL.	●	**1T6901EL**	**1T6902EL**
DALI	○	**1T6897DA**	**1T6898DA**
DALI	●	**1T6899DA**	**1T6900DA**
DALI	●	**1T6901DA**	**1T6902DA**

LED / 36W / UP-DOWN UGR



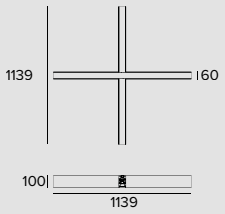
3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	40W	1	1.36	1431
Source Flux	5670lm	2	2.73	358
Fixture Flux	3744lm	3	4.09	159
Efficacy	94lm/W	4	5.46	89
Imax	1431cd	5	6.82	57

TS995 Imax=252cd/klm

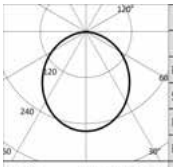
Driver	Colore	3000K	4000K
EL.	○	**1T6879EL**	**1T6880EL**
EL.	●	**1T6881EL**	**1T6882EL**
EL.	●	**1T6883EL**	**1T6884EL**
DALI	○	**1T6879DA**	**1T6880DA**
DALI	●	**1T6881DA**	**1T6882DA**
DALI	●	**1T6883DA**	**1T6884DA**

LOGICO

System
Plafone/Sospensione
Modulo luce continua
Giunto a X



LED / 48W / DOWN OPAL

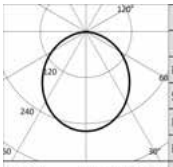


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1805
Source Flux	6960lm	2	5.33	451
Fixture Flux	4740lm	3	7.99	201
Efficacy	88lm/W	4	10.65	113
Imax	1805cd	5	13.32	72

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6000EL**	**1T6001EL**
EL.	◐	**1T6004EL**	**1T6005EL**
EL.	●	**1T6008EL**	**1T6009EL**
DALI	○	**1T6000DA**	**1T6001DA**
DALI	◐	**1T6004DA**	**1T6005DA**
DALI	●	**1T6008DA**	**1T6009DA**

LED / 96W / DOWN OPAL

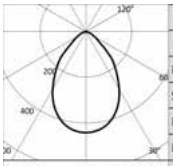


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	108W	1	2.66	3569
Source Flux	13760lm	2	5.33	892
Fixture Flux	9370lm	3	7.99	397
Efficacy	87lm/W	4	10.65	223
Imax	3569cd	5	13.32	143

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6002EL**	**1T6003EL**
EL.	◐	**1T6006EL**	**1T6007EL**
EL.	●	**1T6010EL**	**1T6011EL**
DALI	○	**1T6002DA**	**1T6003DA**
DALI	◐	**1T6006DA**	**1T6007DA**
DALI	●	**1T6010DA**	**1T6011DA**

LED / 36W / DOWN UGR

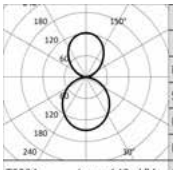


3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	40W	1	1.51	2225
Source Flux	5040lm	2	3.02	556
Fixture Flux	3263lm	3	4.52	247
Efficacy	82lm/W	4	6.03	139
Imax	2225cd	5	7.54	89

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6867EL**	**1T6868EL**
EL.	◐	**1T6869EL**	**1T6870EL**
EL.	●	**1T6871EL**	**1T6872EL**
DALI	○	**1T6867DA**	**1T6868DA**
DALI	◐	**1T6869DA**	**1T6870DA**
DALI	●	**1T6871DA**	**1T6872DA**

LED / 72W / UP-DOWN OPAL



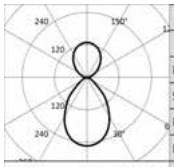
3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	1547
Source Flux	10440lm	2	5.33	387
Fixture Flux	7091lm	3	7.99	172
Efficacy	88lm/W	4	10.65	97
Imax	1547cd	5	13.32	62

TS994 Imax=148cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6903EL**	**1T6904EL**
EL.	◐	**1T6905EL**	**1T6906EL**
EL.	●	**1T6907EL**	**1T6908EL**
DALI	○	**1T6903DA**	**1T6904DA**
DALI	◐	**1T6905DA**	**1T6906DA**
DALI	●	**1T6907DA**	**1T6908DA**

LOGICO

LED / 48W / UP-DOWN UGR



3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	54W	1	1.51	1908
Source Flux	7560lm	2	3.02	477
Fixture Flux	4992lm	3	4.52	212
Efficacy	92lm/W	4	6.03	119
Imax	1908cd	5	7.54	76

Driver	Colore	3000K	4000K
EL.	○	**1T6885EL**	**1T6886EL**
EL.	●	**1T6887EL**	**1T6888EL**
EL.	◍	**1T6889EL**	**1T6890EL**
DALI	○	**1T6885DA**	**1T6886DA**
DALI	●	**1T6887DA**	**1T6888DA**
DALI	◍	**1T6889DA**	**1T6890DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Ra90: per ordinare questa versione è necessario aggiungere il suffisso “90” alla fine del codice standard (Ra80).

Versione diretta/indiretta: accensione unica.

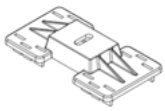
Codici a completamento

Tappi di chiusura

Colore	Codice
○	**1T5937**
◐	**1T5938**
◍	**1T5939**

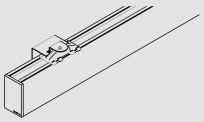
Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

Sistema di fissaggio



Colore	Codice
○	**1T5912**
◐	**1T5913**
◍	**1T5914**

Installazione a plafone: staffa in policarbonato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.



Colore	Codice
○	**1T6919**
●	**1T6920**
◍	**1T6921**

Installazione a parete: staffa in metallo verniciato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm.

LOGICO

Sospensione

L	Colore	Codice
2000	○	**1T5899**
2000	●	**1T5900**
2000	◍	**1T5901**
4000	○	**1T5902**
4000	●	**1T5903**
4000	◍	**1T5904**

Cavo di sospensione.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.
Cavo di sospensione compatibile con installazioni a soffitto o a parete, anche inclinati.

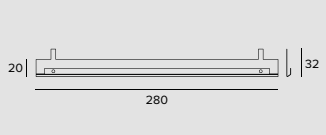
Kit di alimentazione

L	Driver	Colore	Codice
4000	EL.	○	**1T5905EL**
4000	EL.	◐	**1T5906EL**
4000	EL.	◍	**1T5907EL**
4000	DALI	○	**1T5905DA**
4000	DALI	◐	**1T5906DA**
4000	DALI	◍	**1T5907DA**

Kit di installazione a sospensione: cavo di alimentazione completo di rosone in policarbonato verniciato.
Max 0,6kW.

Accessori

Schermo



Codice
1T6502

Accessorio per migliorare il comfort visivo della versione Wall Washer.
Da installare sul riflettore standard.
In alluminio verniciato nero opaco.
Lunghezza 280mm; da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°2 per versione da 562mm, n°4 per versione da 1122/1135/1146mm, n°6 per versione da 1682/1695/1706mm, n°12 per versione da 3364/3377/3386mm.

Giunto elettrico

Codice
1T5911

Giunto elettrico lineare.
EL/DALI.

Sistemi di controllo

Codice
1T5349

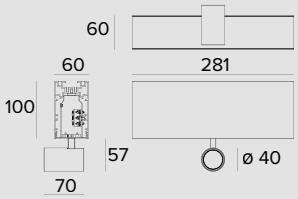
Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

Codice
1T5352

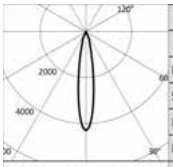
Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

LOGICO

System Plafone/Sospensione Modulo proiettore Label 4 1X



LED / 1x8W / SP

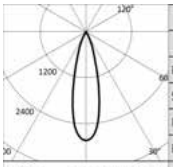


3000K		H(m)	D(m)	Emax(lx)
Ra90			18°	
Fixture Power	9W	1	0.31	4214
Source Flux	982lm	2	0.62	1053
Fixture Flux	622lm	3	0.93	468
Efficacy	71lm/W	4	1.24	263
Imax	4214cd	5	1.55	169

TS1165 Imax=4291cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T7221EL**	**1T7224EL**
EL.	●	**1T7227EL**	**1T7230EL**
EL.	●	**1T7233EL**	**1T7236EL**
DALI	○	**1T7221DA**	**1T7224DA**
DALI	●	**1T7227DA**	**1T7230DA**
DALI	●	**1T7233DA**	**1T7236DA**

LED / 1x8W / FL

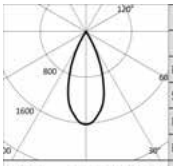


3000K		H(m)	D(m)	Emax(lx)
Ra90			27°	
Fixture Power	9W	1	0.48	3199
Source Flux	1129lm	2	0.95	800
Fixture Flux	806lm	3	1.43	355
Efficacy	92lm/W	4	1.91	200
Imax	3199cd	5	2.38	128

TS1166 Imax=2834cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T7222EL**	**1T7225EL**
EL.	●	**1T7228EL**	**1T7231EL**
EL.	●	**1T7234EL**	**1T7237EL**
DALI	○	**1T7222DA**	**1T7225DA**
DALI	●	**1T7228DA**	**1T7231DA**
DALI	●	**1T7234DA**	**1T7237DA**

LED / 1x8W / MWFL

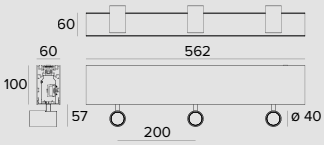


3000K		H(m)	D(m)	Emax(lx)
Ra90			42°	
Fixture Power	9W	1	0.76	1831
Source Flux	1129lm	2	1.52	458
Fixture Flux	835lm	3	2.28	203
Efficacy	95lm/W	4	3.04	114
Imax	1831cd	5	3.80	73

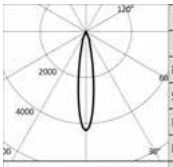
TS1167 Imax=1622cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T7223EL**	**1T7226EL**
EL.	●	**1T7229EL**	**1T7232EL**
EL.	●	**1T7235EL**	**1T7238EL**
DALI	○	**1T7223DA**	**1T7226DA**
DALI	●	**1T7229DA**	**1T7232DA**
DALI	●	**1T7235DA**	**1T7238DA**

System Plafone/Sospensione Modulo proiettore Label 4 3X



LED / 3x8W / SP



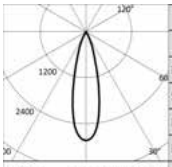
3000K		H(m)	D(m)	Emax(lx)
Ra90			18°	
Fixture Power	9W	1	0.31	4214
Source Flux	982lm	2	0.62	1053
Fixture Flux	622lm	3	0.93	468
Efficacy	71lm/W	4	1.24	263
Imax	4214cd	5	1.55	169

TS1165 Imax=4291cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T7239EL**	**1T7242EL**
EL.	●	**1T7245EL**	**1T7248EL**
EL.	●	**1T7251EL**	**1T7254EL**
DALI	○	**1T7239DA**	**1T7242DA**
DALI	●	**1T7245DA**	**1T7248DA**
DALI	●	**1T7251DA**	**1T7254DA**

LOGICO

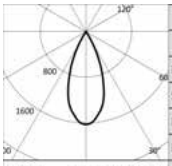
LED / 3x8W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			27°	
Fixture Power	9W	1	0.48	3199
Source Flux	1129lm	2	0.95	800
Fixture Flux	806lm	3	1.43	355
Efficacy	92lm/W	4	1.91	200
TS1166 Imax=2834cd/klm	Imax	5	2.38	128

Driver	Colore	3000K	4000K
EL.	○	**1T7240EL**	**1T7243EL**
EL.	◐	**1T7246EL**	**1T7249EL**
EL.	●	**1T7252EL**	**1T7255EL**
DALI	○	**1T7240DA**	**1T7243DA**
DALI	◐	**1T7246DA**	**1T7249DA**
DALI	●	**1T7252DA**	**1T7255DA**

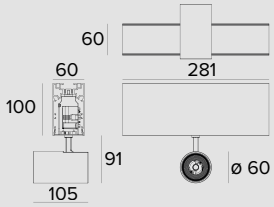
LED / 3x8W / MWFL



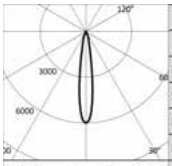
3000K		H(m)	D(m)	Emax(lx)
Ra90			42°	
Fixture Power	9W	1	0.76	1831
Source Flux	1129lm	2	1.52	458
Fixture Flux	835lm	3	2.28	203
Efficacy	95lm/W	4	3.04	114
TS1167 Imax=1622cd/klm	Imax	5	3.80	73

Driver	Colore	3000K	4000K
EL.	○	**1T7241EL**	**1T7244EL**
EL.	◐	**1T7247EL**	**1T7250EL**
EL.	●	**1T7253EL**	**1T7256EL**
DALI	○	**1T7241DA**	**1T7244DA**
DALI	◐	**1T7247DA**	**1T7250DA**
DALI	●	**1T7253DA**	**1T7256DA**

System Plafone/Sospensione Modulo proiettore Label 6 1X



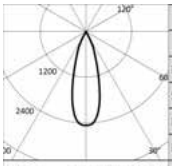
LED / 1x14W / SP



3000K		H(m)	D(m)	Emax(lx)
Ra90			16°	
Fixture Power	15W	1	0.28	10741
Source Flux	1793lm	2	0.55	2685
Fixture Flux	1316lm	3	0.83	1193
Efficacy	91lm/W	4	1.11	671
TS1168 Imax=5990cd/klm	Imax	5	1.39	430

Driver	Colore	3000K	4000K
EL.	○	**1T7305EL**	**1T7308EL**
EL.	◐	**1T7311EL**	**1T7314EL**
EL.	●	**1T7317EL**	**1T7320EL**
DALI	○	**1T7305DA**	**1T7308DA**
DALI	◐	**1T7311DA**	**1T7314DA**
DALI	●	**1T7317DA**	**1T7320DA**

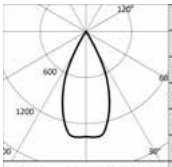
LED / 1x14W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			31°	
Fixture Power	15W	1	0.56	4410
Source Flux	1793lm	2	1.12	1102
Fixture Flux	1386lm	3	1.67	490
Efficacy	96lm/W	4	2.23	276
TS813 Imax=2460cd/klm	Imax	5	2.79	176

Driver	Colore	3000K	4000K
EL.	○	**1T7306EL**	**1T7309EL**
EL.	◐	**1T7312EL**	**1T7315EL**
EL.	●	**1T7318EL**	**1T7321EL**
DALI	○	**1T7306DA**	**1T7309DA**
DALI	◐	**1T7312DA**	**1T7315DA**
DALI	●	**1T7318DA**	**1T7321DA**

LED / 1x14W / MWFL

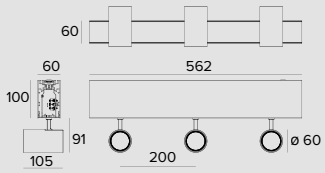


3000K		H(m)	D(m)	Emax(lx)
Ra90			48°	
Fixture Power	15W	1	0.88	2457
Source Flux	1793lm	2	1.77	614
Fixture Flux	1373lm	3	2.65	273
Efficacy	95lm/W	4	3.53	154
TS1170 Imax=1378cd/klm	Imax	5	4.41	98

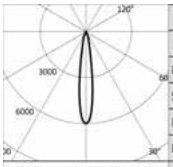
Driver	Colore	3000K	4000K
EL.	○	**1T7307EL**	**1T7310EL**
EL.	◐	**1T7313EL**	**1T7316EL**
EL.	●	**1T7319EL**	**1T7322EL**
DALI	○	**1T7307DA**	**1T7310DA**
DALI	◐	**1T7313DA**	**1T7316DA**
DALI	●	**1T7319DA**	**1T7322DA**

LOGICO

System Plafone/Sospensione Modulo proiettore Label 6 3X



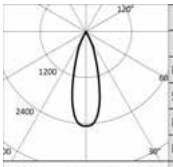
LED / 3x14W / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			16°	
	Fixture Power	15W	1	0.28	10741
	Source Flux	1793lm	2	0.55	2685
	Fixture Flux	1316lm	3	0.83	1193
	Efficacy	91lm/W	4	1.11	671
TS1168	Imax=5990cd/klm	Imax	10741cd	5	1.39	430

Driver	Colore	3000K	4000K
EL.	○	**1T7323EL**	**1T7326EL**
EL.	●	**1T7329EL**	**1T7332EL**
EL.	◐	**1T7335EL**	**1T7338EL**
DALI	○	**1T7323DA**	**1T7326DA**
DALI	●	**1T7329DA**	**1T7332DA**
DALI	◐	**1T7335DA**	**1T7338DA**

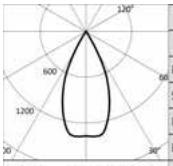
LED / 3x14W / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			31°	
	Fixture Power	15W	1	0.56	4410
	Source Flux	1793lm	2	1.12	1102
	Fixture Flux	1386lm	3	1.67	490
	Efficacy	96lm/W	4	2.23	276
TS813	Imax=2460cd/klm	Imax	4410cd	5	2.79	176

Driver	Colore	3000K	4000K
EL.	○	**1T7324EL**	**1T7327EL**
EL.	●	**1T7330EL**	**1T7333EL**
EL.	◐	**1T7336EL**	**1T7339EL**
DALI	○	**1T7324DA**	**1T7327DA**
DALI	●	**1T7330DA**	**1T7333DA**
DALI	◐	**1T7336DA**	**1T7339DA**

LED / 3x14W / MWFL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			48°	
	Fixture Power	15W	1	0.88	2457
	Source Flux	1793lm	2	1.77	614
	Fixture Flux	1373lm	3	2.65	273
	Efficacy	95lm/W	4	3.53	154
TS1170	Imax=1378cd/klm	Imax	2471cd	5	4.41	98

Driver	Colore	3000K	4000K
EL.	○	**1T7325EL**	**1T7328EL**
EL.	●	**1T7331EL**	**1T7334EL**
EL.	◐	**1T7337EL**	**1T7340EL**
DALI	○	**1T7325DA**	**1T7328DA**
DALI	●	**1T7331DA**	**1T7334DA**
DALI	◐	**1T7337DA**	**1T7340DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Le fotometrie si riferiscono al singolo proiettore.

Codici a completamento

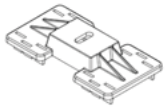
Tappi di chiusura

Colore	Codice
○	**1T5937**
●	**1T5938**
◐	**1T5939**

Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

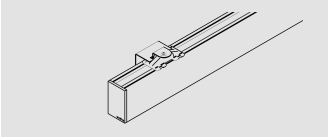
LOGICO

Sistema di fissaggio



	Colore	Codice
	○	**1T5912**
	●	**1T5913**
	●	**1T5914**

Installazione a plafone: staffa in policarbonato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.



	Colore	Codice
	○	**1T6919**
	●	**1T6920**
	●	**1T6921**

Installazione a parete: staffa in metallo verniciato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm.

Sospensione

	L	Colore	Codice
	2000	○	**1T5899**
	2000	●	**1T5900**
	2000	●	**1T5901**
	4000	○	**1T5902**
	4000	●	**1T5903**
	4000	●	**1T5904**

Cavo di sospensione.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.
Cavo di sospensione compatibile con installazioni a soffitto o a parete, anche inclinati.

Kit di alimentazione

	L	Driver	Colore	Codice
	4000	EL.	○	**1T5905EL**
	4000	EL.	●	**1T5906EL**
	4000	EL.	●	**1T5907EL**
	4000	DALI	○	**1T5905DA**
	4000	DALI	●	**1T5906DA**
	4000	DALI	●	**1T5907DA**

Kit di installazione a sospensione: cavo di alimentazione completo di rosone in policarbonato verniciato.
Max 0,6kW.

Accessori

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

LOGICO

Sistemi di controllo

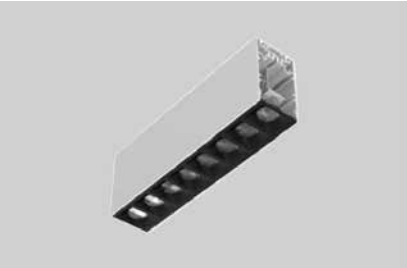
	Codice
	1T5349

Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

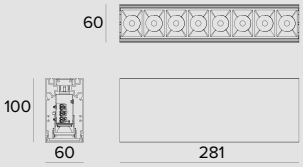
	Codice
	1T5352

Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

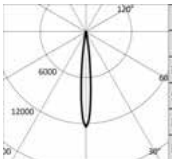
LOGICO



System Plafone/Sospensione Modulo spot L. 281mm



LED / 11,5W / LENTE / SP

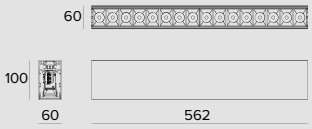


3000K		H(m)	D(m)	Emax(lx)
Ra90			11°	
Fixture Power	13W	1	0.20	18466
Source Flux	1487lm	2	0.40	4617
Fixture Flux	1107lm	3	0.60	2052
Efficacy	84lm/W	4	0.79	1154
Imax	18466cd	5	0.99	739

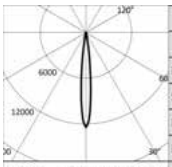
TS1178 Imax=12421cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T7349EL**	**1T7350EL**
EL.	◐	**1T7351EL**	**1T7352EL**
EL.	●	**1T7353EL**	**1T7354EL**
DALI	○	**1T7349DA**	**1T7350DA**
DALI	◐	**1T7351DA**	**1T7352DA**
DALI	●	**1T7353DA**	**1T7354DA**

System Plafone/Sospensione Modulo spot L. 562mm



LED / 23W / LENTE / SP



3000K		H(m)	D(m)	Emax(lx)
Ra90			11°	
Fixture Power	26W	1	0.20	36933
Source Flux	2973lm	2	0.40	9233
Fixture Flux	2214lm	3	0.60	4104
Efficacy	85lm/W	4	0.79	2308
Imax	36933cd	5	0.99	1477

TS1178 Imax=12421cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T7363EL**	**1T7364EL**
EL.	◐	**1T7365EL**	**1T7366EL**
EL.	●	**1T7367EL**	**1T7368EL**
DALI	○	**1T7363DA**	**1T7364DA**
DALI	◐	**1T7365DA**	**1T7366DA**
DALI	●	**1T7367DA**	**1T7368DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Codici a completamento

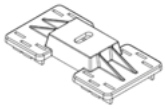
Tappi di chiusura

Colore	Codice
○	**1T5937**
●	**1T5938**
●	**1T5939**

Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

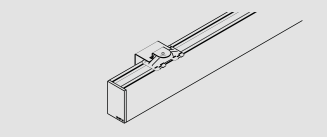
LOGICO

Sistema di fissaggio



	Colore	Codice
	○	**1T5912**
	◐	**1T5913**
	●	**1T5914**

Installazione a plafone: staffa in policarbonato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.



	Colore	Codice
	○	**1T6919**
	●	**1T6920**
	●	**1T6921**

Installazione a parete: staffa in metallo verniciato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm.

Sospensione

	L	Colore	Codice
	2000	○	**1T5899**
	2000	◐	**1T5900**
	2000	●	**1T5901**
	4000	○	**1T5902**
	4000	◐	**1T5903**
	4000	●	**1T5904**

Cavo di sospensione.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.
Cavo di sospensione compatibile con installazioni a soffitto o a parete, anche inclinati.

Kit di alimentazione

	L	Driver	Colore	Codice
	4000	EL.	○	**1T5905EL**
	4000	EL.	●	**1T5906EL**
	4000	EL.	●	**1T5907EL**
	4000	DALI	○	**1T5905DA**
	4000	DALI	●	**1T5906DA**
	4000	DALI	●	**1T5907DA**

Kit di installazione a sospensione: cavo di alimentazione completo di rosone in policarbonato verniciato.
Max 0,6kW.

Accessori

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

LOGICO

Sistemi di controllo

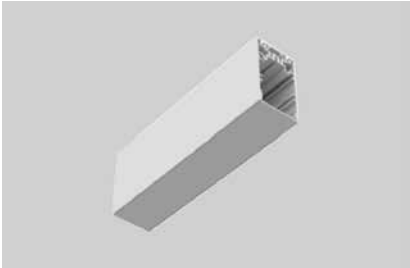
Codice
1T5349

Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

Codice
1T5352

Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

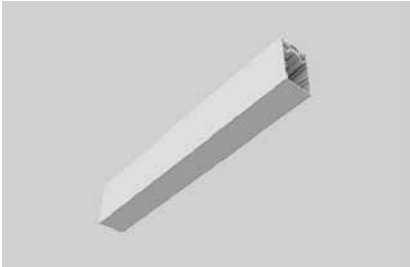
LOGICO



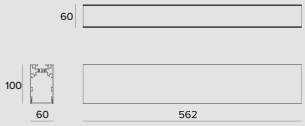
System Plafone/Sospensione Modulo cieco L. 281mm

LINEARE

Colore	
○	**1T7385**
●	**1T7390**
◐	**1T7395**

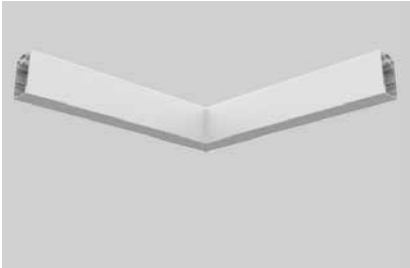


System Plafone/Sospensione Modulo cieco L. 562mm

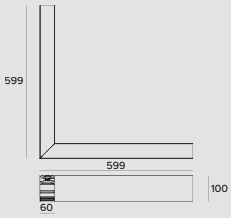


LINEARE

Colore	
○	**1T7386**
●	**1T7391**
◐	**1T7396**



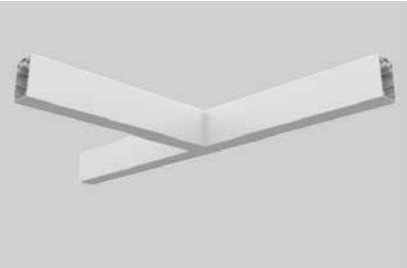
System Plafone/Sospensione Modulo cieco Giunto a L



GIUNTO A L

Colore	
○	**1T7387**
●	**1T7392**
◐	**1T7397**

LOGICO

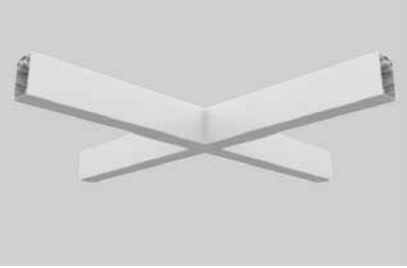


System Plafone/Sospensione Modulo cieco Giunto a T

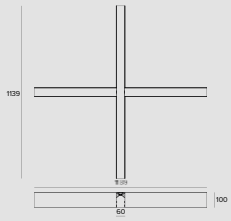
GIUNTO A T

3,6 IP20

	Colore	
	○	**1T7388**
	●	**1T7393**
	●	**1T7398**



System Plafone/Sospensione Modulo cieco Giunto a X



GIUNTO A X

4,7 IP20

	Colore	
	○	**1T7389**
	●	**1T7394**
	●	**1T7399**

Codici a completamento

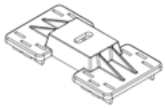
Tappi di chiusura

	Colore	Codice
	○	**1T5937**
	●	**1T5938**
	●	**1T5939**

Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

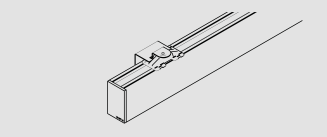
LOGICO

Sistema di fissaggio



	Colore	Codice
	○	**1T5912**
	◐	**1T5913**
	●	**1T5914**

Installazione a plafone: staffa in policarbonato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.



	Colore	Codice
	○	**1T6919**
	●	**1T6920**
	●	**1T6921**

Installazione a parete: staffa in metallo verniciato.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm.

Sospensione

	L	Colore	Codice
	2000	○	**1T5899**
	2000	◐	**1T5900**
	2000	●	**1T5901**
	4000	○	**1T5902**
	4000	◐	**1T5903**
	4000	●	**1T5904**

Cavo di sospensione.
Da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°1 per versione da 281mm, n°2 per versione da 562 / 1122 / 1135 / 1682 / 1695mm, n°3 per versione da 3364 / 3377mm, n°3 per versione a L/T, n°4 per versione a X.
Cavo di sospensione compatibile con installazioni a soffitto o a parete, anche inclinati.

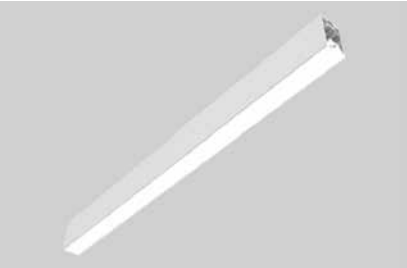
Accessori

Giunto elettrico

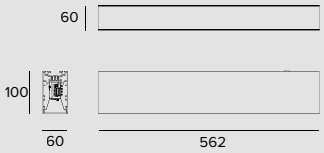
	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

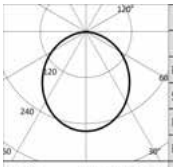
LOGICO



System
Incasso Trimless
Modulo luce continua
L. 562mm



LED / 12W / DOWN OPAL

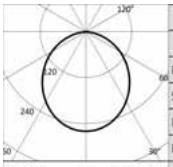


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	14W	1	2.66	451
Source Flux	1740lm	2	5.33	113
Fixture Flux	1185lm	3	7.99	50
Efficacy	85lm/W	4	10.65	28
Imax	451cd	5	13.32	18

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6019EL**	**1T6020EL**
EL.	●	**1T6023EL**	**1T6024EL**
DALI	○	**1T6019DA**	**1T6020DA**
DALI	●	**1T6023DA**	**1T6024DA**

LED / 24W / DOWN OPAL

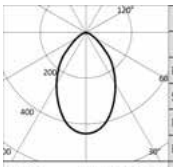


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	892
Source Flux	3440lm	2	5.33	223
Fixture Flux	2343lm	3	7.99	99
Efficacy	87lm/W	4	10.65	56
Imax	892cd	5	13.32	36

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6021EL**	**1T6022EL**
EL.	●	**1T6025EL**	**1T6026EL**
DALI	○	**1T6021DA**	**1T6022DA**
DALI	●	**1T6025DA**	**1T6026DA**

LED / 8W / DOWN UGR

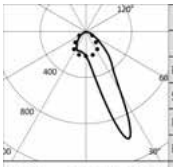


3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	9W	1	1.36	556
Source Flux	1260lm	2	2.73	139
Fixture Flux	816lm	3	4.09	62
Efficacy	91lm/W	4	5.46	35
Imax	556cd	5	6.82	22

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6813EL**	**1T6814EL**
EL.	●	**1T6815EL**	**1T6816EL**
DALI	○	**1T6813DA**	**1T6814DA**
DALI	●	**1T6815DA**	**1T6816DA**

LED / 12W / DOWN WW

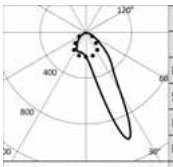


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	14W	1	0.40	1.25	1401
Source Flux	1740lm	2	0.79	2.51	350
Fixture Flux	1369lm	3	1.19	3.76	156
Efficacy	98lm/W	4	1.59	5.02	88
Imax	1743cd	5	1.99	6.27	56

TS993 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6817EL**	**1T6818EL**
EL.	●	**1T6819EL**	**1T6820EL**
DALI	○	**1T6817DA**	**1T6818DA**
DALI	●	**1T6819DA**	**1T6820DA**

LED / 24W / DOWN WW

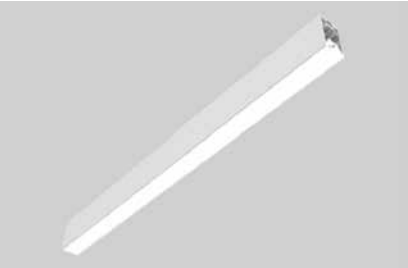


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	27W	1	0.40	1.25	2769
Source Flux	3440lm	2	0.79	2.51	692
Fixture Flux	2707lm	3	1.19	3.76	308
Efficacy	100lm/W	4	1.59	5.02	173
Imax	3445cd	5	1.99	6.27	111

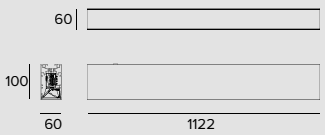
TS997 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T6821EL**	**1T6822EL**
EL.	●	**1T6823EL**	**1T6824EL**
DALI	○	**1T6821DA**	**1T6822DA**
DALI	●	**1T6823DA**	**1T6824DA**

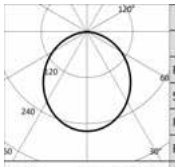
LOGICO



System
Incasso Trimless
Modulo luce continua
L. 1122mm



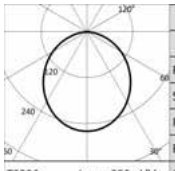
LED / 24W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	903
Source Flux	3480lm	2	5.33	226
Fixture Flux	2370lm	3	7.99	100
Efficacy	88lm/W	4	10.65	56
TS991 Imax=259cd/klm	Imax 903cd	5	13.32	36

Driver	Colore	3000K	4000K
EL.	○	**1T5839EL**	**1T5840EL**
EL.	●	**1T5841EL**	**1T5842EL**
DALI	○	**1T5839DA**	**1T5840DA**
DALI	●	**1T5841DA**	**1T5842DA**

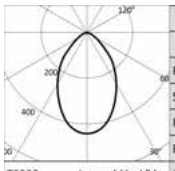
LED / 48W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1785
Source Flux	6880lm	2	5.33	446
Fixture Flux	4685lm	3	7.99	198
Efficacy	87lm/W	4	10.65	112
TS996 Imax=259cd/klm	Imax 1785cd	5	13.32	71

Driver	Colore	3000K	4000K
EL.	○	**1T5843EL**	**1T5844EL**
EL.	●	**1T5845EL**	**1T5846EL**
DALI	○	**1T5843DA**	**1T5844DA**
DALI	●	**1T5845DA**	**1T5846DA**

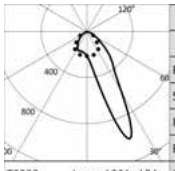
LED / 16W / DOWN UGR



3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	18W	1	1.36	1112
Source Flux	2520lm	2	2.73	278
Fixture Flux	1631lm	3	4.09	124
Efficacy	91lm/W	4	5.46	70
TS992 Imax=441cd/klm	Imax 1112cd	5	6.82	44

Driver	Colore	3000K	4000K
EL.	○	**1T5847EL**	**1T5848EL**
EL.	●	**1T5849EL**	**1T5850EL**
DALI	○	**1T5847DA**	**1T5848DA**
DALI	●	**1T5849DA**	**1T5850DA**

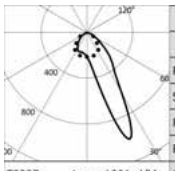
LED / 24W / DOWN WW



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	27W	1	0.40	1.25	2801
Source Flux	3480lm	2	0.79	2.51	700
Fixture Flux	2739lm	3	1.19	3.76	311
Efficacy	101lm/W	4	1.59	5.02	175
TS993 Imax=1001cd/klm	Imax 3485cd	5	1.99	6.27	112

Driver	Colore	3000K	4000K
EL.	○	**1T5851EL**	**1T5852EL**
EL.	●	**1T5853EL**	**1T5854EL**
DALI	○	**1T5851DA**	**1T5852DA**
DALI	●	**1T5853DA**	**1T5854DA**

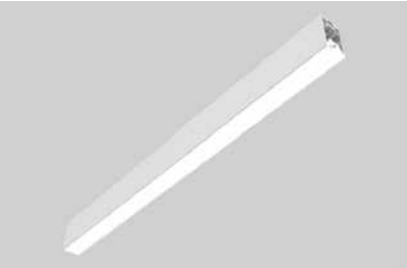
LED / 48W / DOWN WW



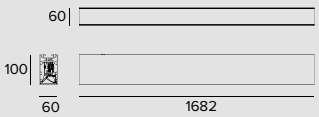
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	54W	1	0.40	1.25	5538
Source Flux	6880lm	2	0.79	2.51	1384
Fixture Flux	5414lm	3	1.19	3.76	615
Efficacy	100lm/W	4	1.59	5.02	346
TS997 Imax=1001cd/klm	Imax 6890cd	5	1.99	6.27	222

Driver	Colore	3000K	4000K
EL.	○	**1T5855EL**	**1T5856EL**
EL.	●	**1T5857EL**	**1T5858EL**
DALI	○	**1T5855DA**	**1T5856DA**
DALI	●	**1T5857DA**	**1T5858DA**

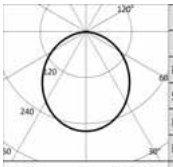
LOGICO



System
Incasso Trimless
Modulo luce continua
L. 1682mm



LED / 36W / DOWN OPAL

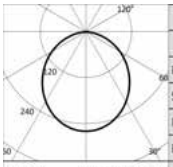


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	40W	1	2.66	1354
Source Flux	5220lm	2	5.33	338
Fixture Flux	3555lm	3	7.99	150
Efficacy	89lm/W	4	10.65	85
Imax	1354cd	5	13.32	54

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5859EL**	**1T5860EL**
EL.	◐	**1T5861EL**	**1T5862EL**
DALI	○	**1T5859DA**	**1T5860DA**
DALI	◐	**1T5861DA**	**1T5862DA**

LED / 72W / DOWN OPAL

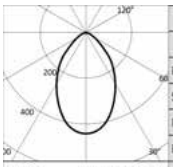


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2677
Source Flux	10320lm	2	5.33	669
Fixture Flux	7028lm	3	7.99	297
Efficacy	87lm/W	4	10.65	167
Imax	2677cd	5	13.32	107

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5863EL**	**1T5864EL**
EL.	◐	**1T5865EL**	**1T5866EL**
DALI	○	**1T5863DA**	**1T5864DA**
DALI	◐	**1T5865DA**	**1T5866DA**

LED / 24W / DOWN UGR

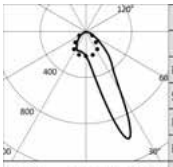


3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	27W	1	1.36	1669
Source Flux	3780lm	2	2.73	417
Fixture Flux	2447lm	3	4.09	185
Efficacy	91lm/W	4	5.46	104
Imax	1669cd	5	6.82	67

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5867EL**	**1T5868EL**
EL.	◐	**1T5869EL**	**1T5870EL**
DALI	○	**1T5867DA**	**1T5868DA**
DALI	◐	**1T5869DA**	**1T5870DA**

LED / 36W / DOWN WW

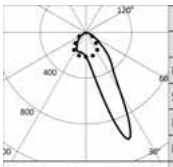


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	40W	1	0.40	1.25	4202
Source Flux	5220lm	2	0.79	2.51	1050
Fixture Flux	4108lm	3	1.19	3.76	467
Efficacy	103lm/W	4	1.59	5.02	263
Imax	5228cd	5	1.99	6.27	168

TS993 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5871EL**	**1T5872EL**
EL.	◐	**1T5873EL**	**1T5874EL**
DALI	○	**1T5871DA**	**1T5872DA**
DALI	◐	**1T5873DA**	**1T5874DA**

LED / 72W / DOWN WW

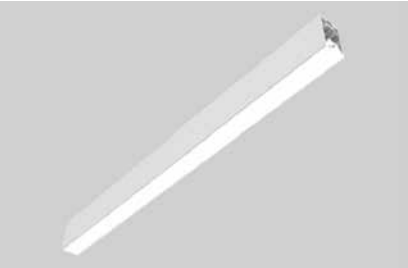


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	81W	1	0.40	1.25	8306
Source Flux	10320lm	2	0.79	2.51	2077
Fixture Flux	8122lm	3	1.19	3.76	923
Efficacy	100lm/W	4	1.59	5.02	519
Imax	10335cd	5	1.99	6.27	332

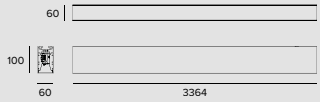
TS997 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	○	**1T5875EL**	**1T5876EL**
EL.	◐	**1T5877EL**	**1T5878EL**
DALI	○	**1T5875DA**	**1T5876DA**
DALI	◐	**1T5877DA**	**1T5878DA**

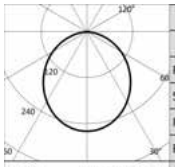
LOGICO



System
Incasso Trimless
Modulo luce continua
L. 3364mm



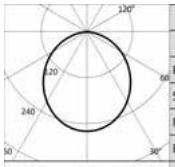
LED / 72W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2708
Source Flux	10440lm	2	5.33	677
Fixture Flux	7109lm	3	7.99	301
Efficacy	88lm/W	4	10.65	169
TS991 Imax=259cd/klm	Imax 2708cd	5	13.32	108

Driver	Colore	3000K	4000K
EL.	○	**1T5879EL**	**1T5880EL**
EL.	●	**1T5881EL**	**1T5882EL**
DALI	○	**1T5879DA**	**1T5880DA**
DALI	●	**1T5881DA**	**1T5882DA**

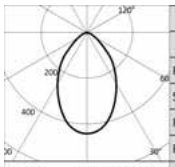
LED / 144W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	163W	1	2.66	5354
Source Flux	20640lm	2	5.33	1338
Fixture Flux	14055lm	3	7.99	595
Efficacy	86lm/W	4	10.65	335
TS996 Imax=259cd/klm	Imax 5354cd	5	13.32	214

Driver	Colore	3000K	4000K
EL.	○	**1T5883EL**	**1T5884EL**
EL.	●	**1T5885EL**	**1T5886EL**
DALI	○	**1T5883DA**	**1T5884DA**
DALI	●	**1T5885DA**	**1T5886DA**

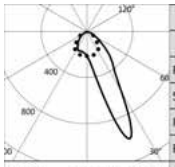
LED / 48W / DOWN UGR



3000K		H(m)	D(m)	Emax(lx)
Ra80			69°	
Fixture Power	54W	1	1.36	3337
Source Flux	7560lm	2	2.73	834
Fixture Flux	4894lm	3	4.09	371
Efficacy	91lm/W	4	5.46	209
TS992 Imax=441cd/klm	Imax 3337cd	5	6.82	133

Driver	Colore	3000K	4000K
EL.	○	**1T5887EL**	**1T5888EL**
EL.	●	**1T5889EL**	**1T5890EL**
DALI	○	**1T5887DA**	**1T5888DA**
DALI	●	**1T5889DA**	**1T5890DA**

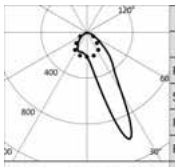
LED / 72W / DOWN WW



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	81W	1	0.40	1.25	8403
Source Flux	10440lm	2	0.79	2.51	2101
Fixture Flux	8216lm	3	1.19	3.76	934
Efficacy	101lm/W	4	1.59	5.02	525
TS993 Imax=1001cd/klm	Imax 10455cd	5	1.99	6.27	336

Driver	Colore	3000K	4000K
EL.	○	**1T5891EL**	**1T5892EL**
EL.	●	**1T5893EL**	**1T5894EL**
DALI	○	**1T5891DA**	**1T5892DA**
DALI	●	**1T5893DA**	**1T5894DA**

LED / 144W / DOWN WW



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	163W	1	0.40	1.25	16613
Source Flux	20640lm	2	0.79	2.51	4153
Fixture Flux	16243lm	3	1.19	3.76	1846
Efficacy	100lm/W	4	1.59	5.02	1038
TS997 Imax=1001cd/klm	Imax 20670cd	5	1.99	6.27	665

Driver	Colore	3000K	4000K
EL.	○	**1T5895EL**	**1T5896EL**
EL.	●	**1T5897EL**	**1T5898EL**
DALI	○	**1T5895DA**	**1T5896DA**
DALI	●	**1T5897DA**	**1T5898DA**

Nota

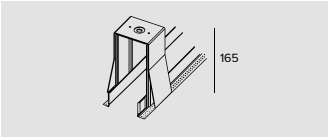
Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Ra90: per ordinare questa versione è necessario aggiungere il suffisso “90” alla fine del codice standard (Ra80).

LOGICO

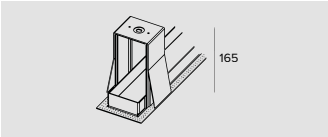
Codici a completamento

Controcassa



Kg	Foro d'incasso	L	Codice
1,25	80x281	281	**1T7369**
1,8	80x562	562	**1T6051**
3,2	80x1122	1122	**1T5915**
3,8	80x1682	1682	**1T5916**

Controcassa per installazione a incasso e semi-incasso trimless.



Kg	Foro d'incasso	L	Codice
1,3	80x291	306	**1T7370**
1,9	80x572	587	**1T6052**
3,2	80x1132	1147	**1T5917**
3,8	80x1692	1707	**1T5921**

Controcassa terminale per installazione a incasso e semi-incasso trimless.

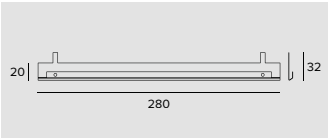
Tappi di chiusura

Colore	Codice
○	**1T5937**
●	**1T5938**

Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

Accessori

Schermo



Codice
1T6502

Accessorio per migliorare il comfort visivo della versione Wall Washer.
Da installare sul riflettore standard.
In alluminio verniciato nero opaco.
Lunghezza 280mm; da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°2 per versione da 562mm, n°4 per versione da 1122/1135/1146mm, n°6 per versione da 1682/1695/1706mm, n°12 per versione da 3364/3377/3386mm.

Giunto elettrico

Codice
1T5911

Giunto elettrico lineare.
EL/DALI.

LOGICO

Sistemi di controllo

	Codice
	1T5349

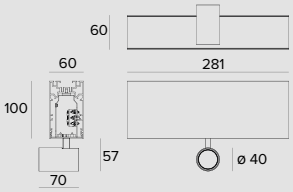
Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

	Codice
	1T5352

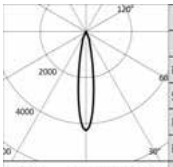
Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

LOGICO

System
Incasso Trimless
Modulo proiettore Label 4
1X



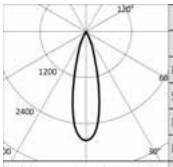
LED / 1x8W / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			18°	
	Fixture Power	9W	1	0.31	4214
	Source Flux	982lm	2	0.62	1053
	Fixture Flux	622lm	3	0.93	468
	Efficacy	71lm/W	4	1.24	263
TS1165	Imax=4291cd/klm	Imax	4214cd	5	1.55	169

Driver	Colore	3000K	4000K
EL.	○	**1T7197EL**	**1T7200EL**
EL.	◐	**1T7203EL**	**1T7206EL**
DALI	○	**1T7197DA**	**1T7200DA**
DALI	◐	**1T7203DA**	**1T7206DA**

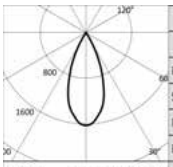
LED / 1x8W / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			27°	
	Fixture Power	9W	1	0.48	3199
	Source Flux	1129lm	2	0.95	800
	Fixture Flux	806lm	3	1.43	355
	Efficacy	92lm/W	4	1.91	200
TS1166	Imax=2834cd/klm	Imax	3199cd	5	2.38	128

Driver	Colore	3000K	4000K
EL.	○	**1T7198EL**	**1T7201EL**
EL.	◐	**1T7204EL**	**1T7207EL**
DALI	○	**1T7198DA**	**1T7201DA**
DALI	◐	**1T7204DA**	**1T7207DA**

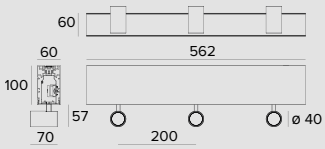
LED / 1x8W / MWFL



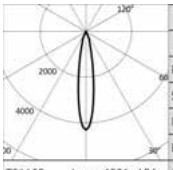
	3000K		H(m)	D(m)	Emax(lx)
	Ra90			42°	
	Fixture Power	9W	1	0.76	1831
	Source Flux	1129lm	2	1.52	458
	Fixture Flux	835lm	3	2.28	203
	Efficacy	95lm/W	4	3.04	114
TS1167	Imax=1622cd/klm	Imax	1831cd	5	3.80	73

Driver	Colore	3000K	4000K
EL.	○	**1T7199EL**	**1T7202EL**
EL.	◐	**1T7205EL**	**1T7208EL**
DALI	○	**1T7199DA**	**1T7202DA**
DALI	◐	**1T7205DA**	**1T7208DA**

System
Incasso Trimless
Modulo proiettore Label 4
3X



LED / 3x8W / SP

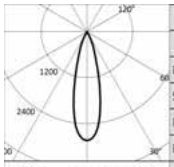


	3000K		H(m)	D(m)	Emax(lx)
	Ra90			18°	
	Fixture Power	9W	1	0.31	4214
	Source Flux	982lm	2	0.62	1053
	Fixture Flux	622lm	3	0.93	468
	Efficacy	71lm/W	4	1.24	263
TS1165	Imax=4291cd/klm	Imax	4214cd	5	1.55	169

Driver	Colore	3000K	4000K
EL.	○	**1T7209EL**	**1T7212EL**
EL.	◐	**1T7215EL**	**1T7218EL**
DALI	○	**1T7209DA**	**1T7212DA**
DALI	◐	**1T7215DA**	**1T7218DA**

LOGICO

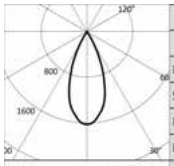
LED / 3x8W / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			27°	
	Fixture Power	9W	1	0.48	3199
	Source Flux	1129lm	2	0.95	800
	Fixture Flux	806lm	3	1.43	355
	Efficacy	92lm/W	4	1.91	200
TS1166	Imax=2834cd/klm	Imax	3199cd	5	2.38	128

Driver	Colore	3000K	4000K
EL.	○	**1T7210EL**	**1T7213EL**
EL.	●	**1T7216EL**	**1T7219EL**
DALI	○	**1T7210DA**	**1T7213DA**
DALI	●	**1T7216DA**	**1T7219DA**

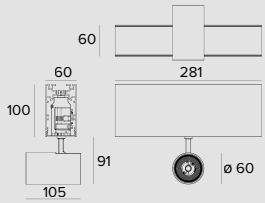
LED / 3x8W / MWFL



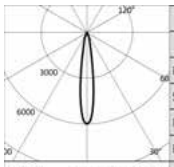
	3000K		H(m)	D(m)	Emax(lx)
	Ra90			42°	
	Fixture Power	9W	1	0.76	1831
	Source Flux	1129lm	2	1.52	458
	Fixture Flux	835lm	3	2.28	203
	Efficacy	95lm/W	4	3.04	114
TS1167	Imax=1622cd/klm	Imax	1831cd	5	3.80	73

Driver	Colore	3000K	4000K
EL.	○	**1T7211EL**	**1T7214EL**
EL.	●	**1T7217EL**	**1T7220EL**
DALI	○	**1T7211DA**	**1T7214DA**
DALI	●	**1T7217DA**	**1T7220DA**

System
Incasso Trimless
Modulo proiettore Label 6
1X



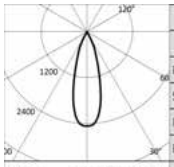
LED / 1x14W / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			16°	
	Fixture Power	15W	1	0.28	10741
	Source Flux	1793lm	2	0.55	2685
	Fixture Flux	1316lm	3	0.83	1193
	Efficacy	91lm/W	4	1.11	671
TS1168	Imax=5990cd/klm	Imax	10741cd	5	1.39	430

Driver	Colore	3000K	4000K
EL.	○	**1T7281EL**	**1T7284EL**
EL.	●	**1T7287EL**	**1T7290EL**
DALI	○	**1T7281DA**	**1T7284DA**
DALI	●	**1T7287DA**	**1T7290DA**

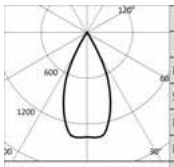
LED / 1x14W / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			31°	
	Fixture Power	15W	1	0.56	4410
	Source Flux	1793lm	2	1.12	1102
	Fixture Flux	1386lm	3	1.67	490
	Efficacy	96lm/W	4	2.23	276
TS813	Imax=2460cd/klm	Imax	4410cd	5	2.79	176

Driver	Colore	3000K	4000K
EL.	○	**1T7282EL**	**1T7285EL**
EL.	●	**1T7288EL**	**1T7291EL**
DALI	○	**1T7282DA**	**1T7285DA**
DALI	●	**1T7288DA**	**1T7291DA**

LED / 1x14W / MWFL

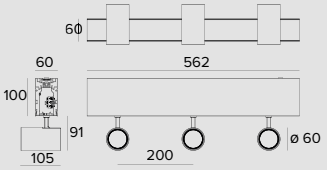


	3000K		H(m)	D(m)	Emax(lx)
	Ra90			48°	
	Fixture Power	15W	1	0.88	2457
	Source Flux	1793lm	2	1.77	614
	Fixture Flux	1373lm	3	2.65	273
	Efficacy	95lm/W	4	3.53	154
TS1170	Imax=1378cd/klm	Imax	2471cd	5	4.41	98

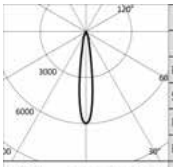
Driver	Colore	3000K	4000K
EL.	○	**1T7283EL**	**1T7286EL**
EL.	●	**1T7289EL**	**1T7292EL**
DALI	○	**1T7283DA**	**1T7286DA**
DALI	●	**1T7289DA**	**1T7292DA**

LOGICO

System
Incasso Trimless
Modulo proiettore Label 6 3X



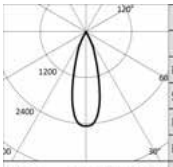
LED / 3x14W / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			16°	
	Fixture Power	15W	1	0.28	10741
	Source Flux	1793lm	2	0.55	2685
	Fixture Flux	1316lm	3	0.83	1193
	Efficacy	91lm/W	4	1.11	671
TS1168 Imax=5990cd/klm	Imax	10741cd	5	1.39	430

Driver	Colore	3000K	4000K
EL.	○	**1T7293EL**	**1T7296EL**
EL.	●	**1T7299EL**	**1T7302EL**
DALI	○	**1T7293DA**	**1T7296DA**
DALI	●	**1T7299DA**	**1T7302DA**

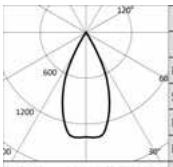
LED / 3x14W / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			31°	
	Fixture Power	15W	1	0.56	4410
	Source Flux	1793lm	2	1.12	1102
	Fixture Flux	1386lm	3	1.67	490
	Efficacy	96lm/W	4	2.23	276
TS813 Imax=2460cd/klm	Imax	4410cd	5	2.79	176

Driver	Colore	3000K	4000K
EL.	○	**1T7294EL**	**1T7297EL**
EL.	●	**1T7300EL**	**1T7303EL**
DALI	○	**1T7294DA**	**1T7297DA**
DALI	●	**1T7300DA**	**1T7303DA**

LED / 3x14W / MWFL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			48°	
	Fixture Power	15W	1	0.88	2457
	Source Flux	1793lm	2	1.77	614
	Fixture Flux	1373lm	3	2.65	273
	Efficacy	95lm/W	4	3.53	154
TS1170 Imax=1378cd/klm	Imax	2471cd	5	4.41	98

Driver	Colore	3000K	4000K
EL.	○	**1T7295EL**	**1T7298EL**
EL.	●	**1T7301EL**	**1T7304EL**
DALI	○	**1T7295DA**	**1T7298DA**
DALI	●	**1T7301DA**	**1T7304DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Le fotometrie si riferiscono al singolo proiettore.

Codici a completamento

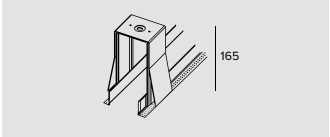
Tappi di chiusura

Colore	Codice
○	**1T5937**
●	**1T5938**

Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

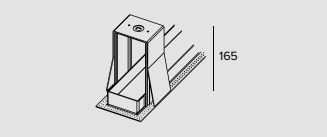
LOGICO

Controcassa



	Kg	Foro d'incasso	L	Codice
	1,25	80x281	281	**1T7369**
	1,8	80x562	562	**1T6051**

Controcassa per installazione a incasso e semi-incasso trimless.



	Kg	Foro d'incasso	L	Codice
	1,3	80x291	306	**1T7370**
	1,9	80x572	587	**1T6052**

Controcassa terminale per installazione a incasso e semi-incasso trimless.

Accessori

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

Sistemi di controllo

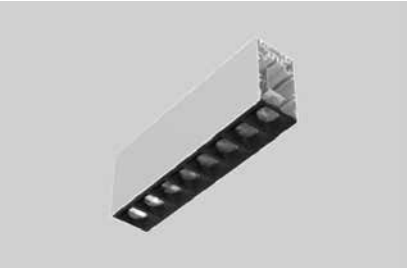
	Codice
	1T5349

Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

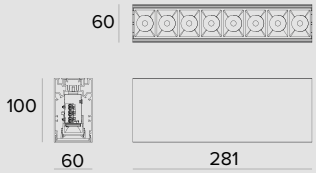
	Codice
	1T5352

Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

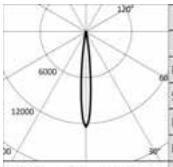
LOGICO



System
Incasso Trimless
Modulo spot
L. 281mm



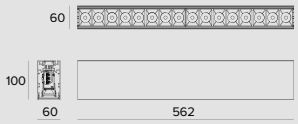
LED / 11,5W / LENTE / SP



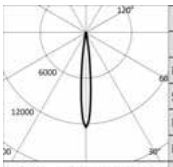
	3000K		H(m)	D(m)	Emax(lx)
	Ra90			11°	
	Fixture Power	13W	1	0.20	18466
	Source Flux	1487lm	2	0.40	4617
	Fixture Flux	1107lm	3	0.60	2052
	Efficacy	84lm/W	4	0.79	1154
TS1178 Imax=12421cd/klm	Imax	18466cd	5	0.99	739

Driver	Colore	3000K	4000K
EL.	○	**1T7345EL**	**1T7346EL**
EL.	◐	**1T7347EL**	**1T7348EL**
DALI	○	**1T7345DA**	**1T7346DA**
DALI	◐	**1T7347DA**	**1T7348DA**

System
Incasso Trimless
Modulo spot
L. 562mm



LED / 23W / LENTE / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			11°	
	Fixture Power	26W	1	0.20	36933
	Source Flux	2973lm	2	0.40	9233
	Fixture Flux	2214lm	3	0.60	4104
	Efficacy	85lm/W	4	0.79	2308
TS1178 Imax=12421cd/klm	Imax	36933cd	5	0.99	1477

Driver	Colore	3000K	4000K
EL.	○	**1T7359EL**	**1T7360EL**
EL.	◐	**1T7361EL**	**1T7362EL**
DALI	○	**1T7359DA**	**1T7360DA**
DALI	◐	**1T7361DA**	**1T7362DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Codici a completamento

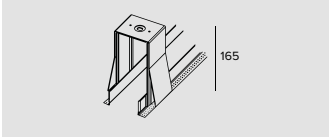
Tappi di chiusura

Colore	Codice
○	**1T5937**
●	**1T5938**

Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

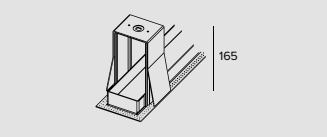
LOGICO

Controcassa



	Kg	Foro d'incasso	L	Codice
	1,25	80x281	281	**1T7369**
	1,8	80x562	562	**1T6051**

Controcassa per installazione a incasso e semi-incasso trimless.



	Kg	Foro d'incasso	L	Codice
	1,3	80x291	306	**1T7370**
	1,9	80x572	587	**1T6052**

Controcassa terminale per installazione a incasso e semi-incasso trimless.

Accessori

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

Sistemi di controllo

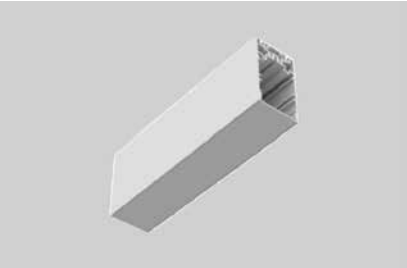
	Codice
	1T5349

Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

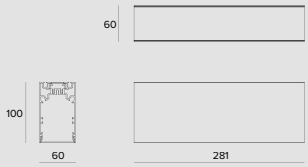
	Codice
	1T5352

Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

LOGICO

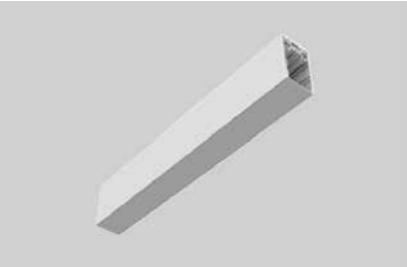


System
Incasso Trimless
Modulo cieco
L. 281mm

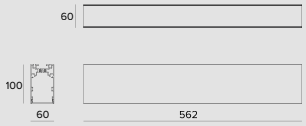


LINEARE

	Colore	
	○	**1T7381**
	●	**1T7383**



System
Incasso Trimless
Modulo cieco
L. 562mm



LINEARE

	Colore	
	○	**1T7382**
	●	**1T7384**

Codici a completamento

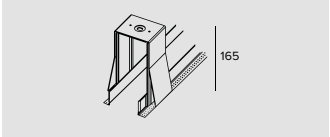
Tappi di chiusura

	Colore	Codice
	○	**1T5937**
	●	**1T5938**

Tappi di chiusura versione Plafone, Sospensione, Trimless.
2X

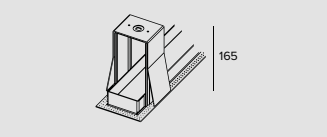
LOGICO

Controcassa



	Kg	Foro d'incasso	L	Codice
	1,25	80x281	281	**1T7369**
	1,8	80x562	562	**1T6051**

Controcassa per installazione a incasso e semi-incasso trimless.



	Kg	Foro d'incasso	L	Codice
	1,3	80x291	306	**1T7370**
	1,9	80x572	587	**1T6052**

Controcassa terminale per installazione a incasso e semi-incasso trimless.

Accessori

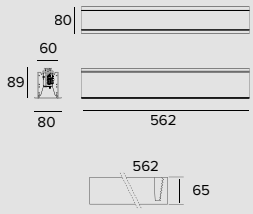
Giunto elettrico

	Codice
	1T5911

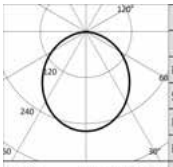
Giunto elettrico lineare.
EL/DALI.

LOGICO

System
Incasso con flangia
Modulo luce continua
L. 562mm



LED / 12W / DOWN OPAL

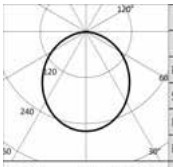


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	14W	1	2.66	451
Source Flux	1740lm	2	5.33	113
Fixture Flux	1185lm	3	7.99	50
Efficacy	85lm/W	4	10.65	28
Imax	451cd	5	13.32	18

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T6015EL**	**1T6016EL**
DALI	◯	**1T6015DA**	**1T6016DA**

LED / 24W / DOWN OPAL

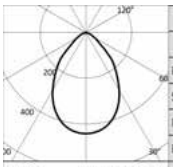


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	892
Source Flux	3440lm	2	5.33	223
Fixture Flux	2343lm	3	7.99	99
Efficacy	87lm/W	4	10.65	56
Imax	892cd	5	13.32	36

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T6017EL**	**1T6018EL**
DALI	◯	**1T6017DA**	**1T6018DA**

LED / 8W / DOWN UGR

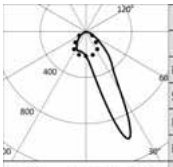


3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	9W	1	1.51	556
Source Flux	1260lm	2	3.02	139
Fixture Flux	816lm	3	4.52	62
Efficacy	91lm/W	4	6.03	35
Imax	556cd	5	7.54	22

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T6807EL**	**1T6808EL**
DALI	◯	**1T6807DA**	**1T6808DA**

LED / 12W / DOWN WW

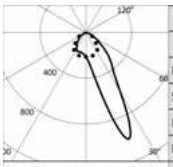


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	14W	1	0.40	1.25	1401
Source Flux	1740lm	2	0.79	2.51	350
Fixture Flux	1369lm	3	1.19	3.76	156
Efficacy	98lm/W	4	1.59	5.02	88
Imax	1743cd	5	1.99	6.27	56

TS993 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T6809EL**	**1T6810EL**
DALI	◯	**1T6809DA**	**1T6810DA**

LED / 24W / DOWN WW



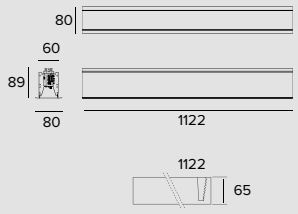
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	27W	1	0.40	1.25	2769
Source Flux	3440lm	2	0.79	2.51	692
Fixture Flux	2707lm	3	1.19	3.76	308
Efficacy	100lm/W	4	1.59	5.02	173
Imax	3445cd	5	1.99	6.27	111

TS997 Imax=1001cd/klm

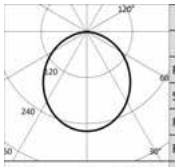
Driver	Colore	3000K	4000K
EL.	◯	**1T6811EL**	**1T6812EL**
DALI	◯	**1T6811DA**	**1T6812DA**

LOGICO

System
Incasso con flangia
Modulo luce continua
L. 1122mm



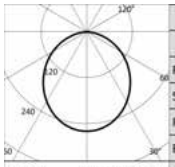
LED / 24W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	903
Source Flux	3480lm	2	5.33	226
Fixture Flux	2370lm	3	7.99	100
Efficacy	88lm/W	4	10.65	56
TS991 Imax=259cd/klm	Imax 903cd	5	13.32	36

Driver	Colore	3000K	4000K
EL.	◯	**1T5461EL**	**1T5462EL**
DALI	◯	**1T5461DA**	**1T5462DA**

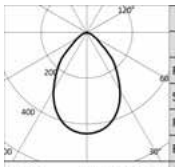
LED / 48W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1785
Source Flux	6880lm	2	5.33	446
Fixture Flux	4685lm	3	7.99	198
Efficacy	87lm/W	4	10.65	112
TS996 Imax=259cd/klm	Imax 1785cd	5	13.32	71

Driver	Colore	3000K	4000K
EL.	◯	**1T5463EL**	**1T5464EL**
DALI	◯	**1T5463DA**	**1T5464DA**

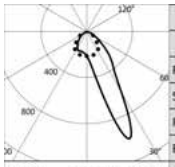
LED / 16W / DOWN UGR



3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	18W	1	1.51	1112
Source Flux	2520lm	2	3.02	278
Fixture Flux	1631lm	3	4.52	124
Efficacy	91lm/W	4	6.03	70
TS992 Imax=441cd/klm	Imax 1112cd	5	7.54	44

Driver	Colore	3000K	4000K
EL.	◯	**1T5465EL**	**1T5466EL**
DALI	◯	**1T5465DA**	**1T5466DA**

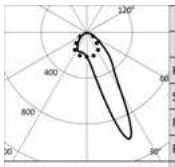
LED / 24W / DOWN WW



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	27W	1	0.40	1.25	2801
Source Flux	3480lm	2	0.79	2.51	700
Fixture Flux	2739lm	3	1.19	3.76	311
Efficacy	101lm/W	4	1.59	5.02	175
TS993 Imax=1001cd/klm	Imax 3485cd	5	1.99	6.27	112

Driver	Colore	3000K	4000K
EL.	◯	**1T5467EL**	**1T5468EL**
DALI	◯	**1T5467DA**	**1T5468DA**

LED / 48W / DOWN WW

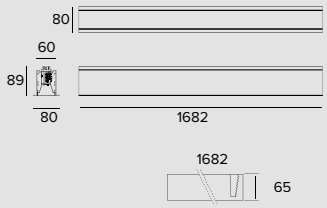


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	54W	1	0.40	1.25	5538
Source Flux	6880lm	2	0.79	2.51	1384
Fixture Flux	5414lm	3	1.19	3.76	615
Efficacy	100lm/W	4	1.59	5.02	346
TS997 Imax=1001cd/klm	Imax 6890cd	5	1.99	6.27	222

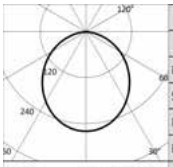
Driver	Colore	3000K	4000K
EL.	◯	**1T5469EL**	**1T5470EL**
DALI	◯	**1T5469DA**	**1T5470DA**

LOGICO

System
Incasso con flangia
Modulo luce continua
L. 1682mm



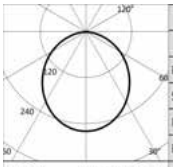
LED / 36W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	40W	1	2.66	1354
Source Flux	5220lm	2	5.33	338
Fixture Flux	3555lm	3	7.99	150
Efficacy	89lm/W	4	10.65	85
TS991 Imax=259cd/klm	Imax 1354cd	5	13.32	54

Driver	Colore	3000K	4000K
EL.	◯	**1T5471EL**	**1T5472EL**
DALI	◯	**1T5471DA**	**1T5472DA**

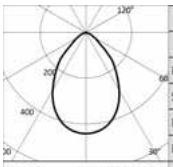
LED / 72W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2677
Source Flux	10320lm	2	5.33	669
Fixture Flux	7028lm	3	7.99	297
Efficacy	87lm/W	4	10.65	167
TS996 Imax=259cd/klm	Imax 2677cd	5	13.32	107

Driver	Colore	3000K	4000K
EL.	◯	**1T5473EL**	**1T5474EL**
DALI	◯	**1T5473DA**	**1T5474DA**

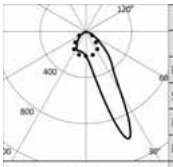
LED / 24W / DOWN UGR



3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	27W	1	1.51	1669
Source Flux	3780lm	2	3.02	417
Fixture Flux	2447lm	3	4.52	185
Efficacy	91lm/W	4	6.03	104
TS992 Imax=441cd/klm	Imax 1669cd	5	7.54	67

Driver	Colore	3000K	4000K
EL.	◯	**1T5475EL**	**1T5476EL**
DALI	◯	**1T5475DA**	**1T5476DA**

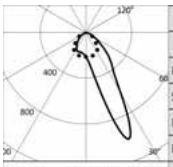
LED / 36W / DOWN WW



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	40W	1	0.40	1.25	4202
Source Flux	5220lm	2	0.79	2.51	1050
Fixture Flux	4108lm	3	1.19	3.76	467
Efficacy	103lm/W	4	1.59	5.02	263
TS993 Imax=1001cd/klm	Imax 5228cd	5	1.99	6.27	168

Driver	Colore	3000K	4000K
EL.	◯	**1T5477EL**	**1T5478EL**
DALI	◯	**1T5477DA**	**1T5478DA**

LED / 72W / DOWN WW

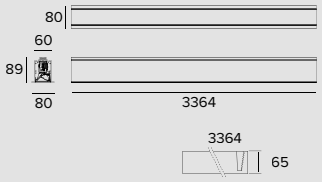


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	81W	1	0.40	1.25	8306
Source Flux	10320lm	2	0.79	2.51	2077
Fixture Flux	8122lm	3	1.19	3.76	923
Efficacy	100lm/W	4	1.59	5.02	519
TS997 Imax=1001cd/klm	Imax 10335cd	5	1.99	6.27	332

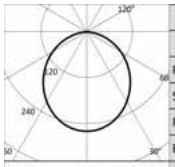
Driver	Colore	3000K	4000K
EL.	◯	**1T5479EL**	**1T5480EL**
DALI	◯	**1T5479DA**	**1T5480DA**

LOGICO

System
Incasso con flangia
Modulo luce continua
L. 3364mm



LED / 72W / DOWN OPAL

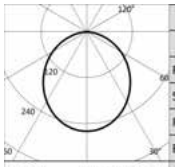


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2708
Source Flux	10440lm	2	5.33	677
Fixture Flux	7109lm	3	7.99	301
Efficacy	88lm/W	4	10.65	169
Imax	2708cd	5	13.32	108

TS991 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T5481EL**	**1T5482EL**
DALI	◯	**1T5481DA**	**1T5482DA**

LED / 144W / DOWN OPAL

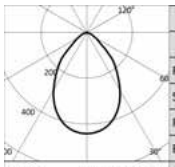


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	163W	1	2.66	5354
Source Flux	20640lm	2	5.33	1338
Fixture Flux	14055lm	3	7.99	595
Efficacy	86lm/W	4	10.65	335
Imax	5354cd	5	13.32	214

TS996 Imax=259cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T5483EL**	**1T5484EL**
DALI	◯	**1T5483DA**	**1T5484DA**

LED / 48W / DOWN UGR

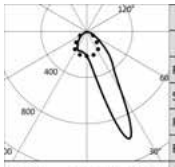


3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	54W	1	1.51	3337
Source Flux	7560lm	2	3.02	834
Fixture Flux	4894lm	3	4.52	371
Efficacy	91lm/W	4	6.03	209
Imax	3337cd	5	7.54	133

TS992 Imax=441cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T5485EL**	**1T5486EL**
DALI	◯	**1T5485DA**	**1T5486DA**

LED / 72W / DOWN WW

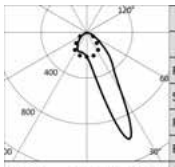


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	81W	1	0.40	1.25	8403
Source Flux	10440lm	2	0.79	2.51	2101
Fixture Flux	8216lm	3	1.19	3.76	934
Efficacy	101lm/W	4	1.59	5.02	525
Imax	10455cd	5	1.99	6.27	336

TS993 Imax=1001cd/klm

Driver	Colore	3000K	4000K
EL.	◯	**1T5487EL**	**1T5488EL**
DALI	◯	**1T5487DA**	**1T5488DA**

LED / 144W / DOWN WW



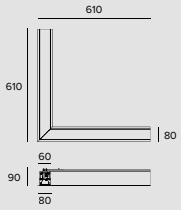
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80			19°	60°	
Fixture Power	163W	1	0.40	1.25	16613
Source Flux	20640lm	2	0.79	2.51	4153
Fixture Flux	16243lm	3	1.19	3.76	1846
Efficacy	100lm/W	4	1.59	5.02	1038
Imax	20670cd	5	1.99	6.27	665

TS997 Imax=1001cd/klm

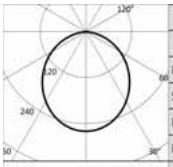
Driver	Colore	3000K	4000K
EL.	◯	**1T5489EL**	**1T5490EL**
DALI	◯	**1T5489DA**	**1T5490DA**

LOGICO

System
Incasso con flangia
Modulo luce continua
Giunto a L



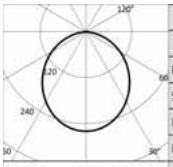
LED / 24W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	27W	1	2.66	903
Source Flux	3480lm	2	5.33	226
Fixture Flux	2370lm	3	7.99	100
Efficacy	88lm/W	4	10.65	56
TS991 Imax=259cd/klm	Imax 903cd	5	13.32	36

Driver	Colore	3000K	4000K
EL.	◯	**1T5940EL**	**1T5941EL**
DALI	◯	**1T5940DA**	**1T5941DA**

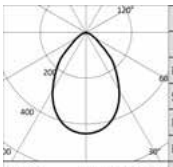
LED / 48W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1785
Source Flux	6880lm	2	5.33	446
Fixture Flux	4685lm	3	7.99	198
Efficacy	87lm/W	4	10.65	112
TS996 Imax=259cd/klm	Imax 1785cd	5	13.32	71

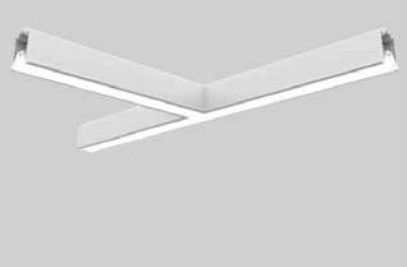
Driver	Colore	3000K	4000K
EL.	◯	**1T5942EL**	**1T5943EL**
DALI	◯	**1T5942DA**	**1T5943DA**

LED / 16W / DOWN UGR

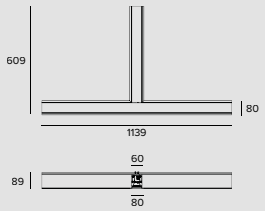


3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	18W	1	1.51	1112
Source Flux	2520lm	2	3.02	278
Fixture Flux	1631lm	3	4.52	124
Efficacy	91lm/W	4	6.03	70
TS992 Imax=441cd/klm	Imax 1112cd	5	7.54	44

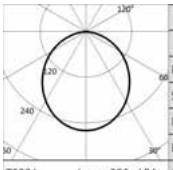
Driver	Colore	3000K	4000K
EL.	◯	**1T6849EL**	**1T6850EL**
DALI	◯	**1T6849DA**	**1T6850DA**



System
Incasso con flangia
Modulo luce continua
Giunto a T



LED / 36W / DOWN OPAL

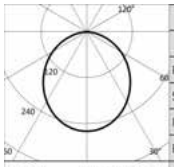


3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	40W	1	2.66	1354
Source Flux	5220lm	2	5.33	338
Fixture Flux	3555lm	3	7.99	150
Efficacy	89lm/W	4	10.65	85
TS991 Imax=259cd/klm	Imax 1354cd	5	13.32	54

Driver	Colore	3000K	4000K
EL.	◯	**1T5944EL**	**1T5945EL**
DALI	◯	**1T5944DA**	**1T5945DA**

LOGICO

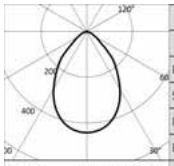
LED / 72W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	81W	1	2.66	2677
Source Flux	10320lm	2	5.33	669
Fixture Flux	7028lm	3	7.99	297
Efficacy	87lm/W	4	10.65	167
TS996 Imax=259cd/klm	Imax 2677cd	5	13.32	107

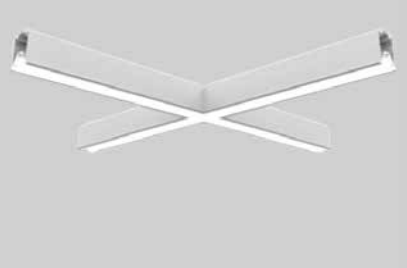
Driver	Colore	3000K	4000K
EL.	◯	**1T5946EL**	**1T5947EL**
DALI	◯	**1T5946DA**	**1T5947DA**

LED / 24W / DOWN UGR

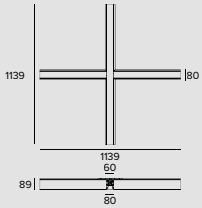


3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	27W	1	1.51	1669
Source Flux	3780lm	2	3.02	417
Fixture Flux	2447lm	3	4.52	185
Efficacy	91lm/W	4	6.03	104
TS992 Imax=441cd/klm	Imax 1669cd	5	7.54	67

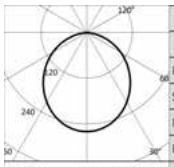
Driver	Colore	3000K	4000K
EL.	◯	**1T6851EL**	**1T6852EL**
DALI	◯	**1T6851DA**	**1T6852DA**



System
Incasso con flangia
Modulo luce continua
Giunto a X



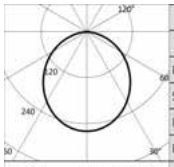
LED / 48W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	54W	1	2.66	1805
Source Flux	6960lm	2	5.33	451
Fixture Flux	4740lm	3	7.99	201
Efficacy	88lm/W	4	10.65	113
TS991 Imax=259cd/klm	Imax 1805cd	5	13.32	72

Driver	Colore	3000K	4000K
EL.	◯	**1T5948EL**	**1T5949EL**
DALI	◯	**1T5948DA**	**1T5949DA**

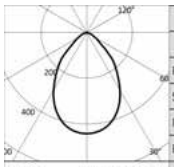
LED / 96W / DOWN OPAL



3000K		H(m)	D(m)	Emax(lx)
Ra80			106°	
Fixture Power	108W	1	2.66	3569
Source Flux	13760lm	2	5.33	892
Fixture Flux	9370lm	3	7.99	397
Efficacy	87lm/W	4	10.65	223
TS996 Imax=259cd/klm	Imax 3569cd	5	13.32	143

Driver	Colore	3000K	4000K
EL.	◯	**1T5950EL**	**1T5951EL**
DALI	◯	**1T5950DA**	**1T5951DA**

LED / 36W / DOWN UGR



3000K		H(m)	D(m)	Emax(lx)
Ra80			74°	
Fixture Power	40W	1	1.51	2225
Source Flux	5040lm	2	3.02	556
Fixture Flux	3263lm	3	4.52	247
Efficacy	82lm/W	4	6.03	139
TS992 Imax=441cd/klm	Imax 2225cd	5	7.54	89

Driver	Colore	3000K	4000K
EL.	◯	**1T6853EL**	**1T6854EL**
DALI	◯	**1T6853DA**	**1T6854DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Ra90: per ordinare questa versione è necessario aggiungere il suffisso “90” alla fine del codice standard (Ra80).

LOGICO

Codici a completamento

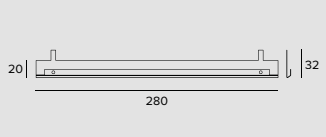
Tappi di chiusura

	Codice
	1T5908

Tappi di chiusura versione incasso con flangia.
Bianco.
2X

Accessori

Schermo



	Codice
	1T6502

Accessorio per migliorare il comfort visivo della versione Wall Washer.
Da installare sul riflettore standard.
In alluminio verniciato nero opaco.
Lunghezza 280mm; da ordinare nelle quantità seguenti per ogni lunghezza di apparecchio: n°2 per versione da 562mm, n°4 per versione da 1122/1135/1146mm, n°6 per versione da 1682/1695/1706mm, n°12 per versione da 3364/3377/3386mm.

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

Sistemi di controllo

	Codice
	1T5349

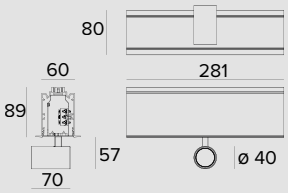
Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

	Codice
	1T5352

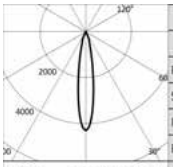
Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

LOGICO

System
Incasso con flangia
Modulo proiettore Label 4
1X



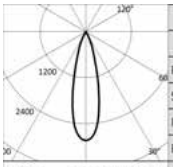
LED / 1x8W / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			18°	
	Fixture Power	9W	1	0.31	4214
	Source Flux	982lm	2	0.62	1053
	Fixture Flux	622lm	3	0.93	468
	Efficacy	71lm/W	4	1.24	263
TS1165	Imax=4291cd/klm	Imax	4214cd	5	1.55	169

Driver	Colore	3000K	4000K
EL.	◯	**1T7173EL**	**1T7176EL**
DALI	◯	**1T7173DA**	**1T7176DA**

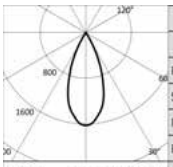
LED / 1x8W / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			27°	
	Fixture Power	9W	1	0.48	3199
	Source Flux	1129lm	2	0.95	800
	Fixture Flux	806lm	3	1.43	355
	Efficacy	92lm/W	4	1.91	200
TS1166	Imax=2834cd/klm	Imax	3199cd	5	2.38	128

Driver	Colore	3000K	4000K
EL.	◯	**1T7174EL**	**1T7177EL**
DALI	◯	**1T7174DA**	**1T7177DA**

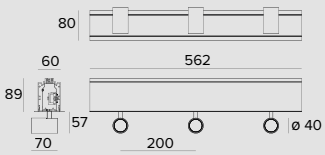
LED / 1x8W / MWFL



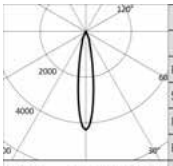
	3000K		H(m)	D(m)	Emax(lx)
	Ra90			42°	
	Fixture Power	9W	1	0.76	1831
	Source Flux	1129lm	2	1.52	458
	Fixture Flux	835lm	3	2.28	203
	Efficacy	95lm/W	4	3.04	114
TS1167	Imax=1622cd/klm	Imax	1831cd	5	3.80	73

Driver	Colore	3000K	4000K
EL.	◯	**1T7175EL**	**1T7178EL**
DALI	◯	**1T7175DA**	**1T7178DA**

System
Incasso con flangia
Modulo proiettore Label 4
3X



LED / 3x8W / SP

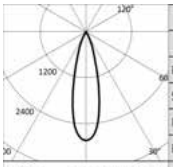


	3000K		H(m)	D(m)	Emax(lx)
	Ra90			18°	
	Fixture Power	9W	1	0.31	4214
	Source Flux	982lm	2	0.62	1053
	Fixture Flux	622lm	3	0.93	468
	Efficacy	71lm/W	4	1.24	263
TS1165	Imax=4291cd/klm	Imax	4214cd	5	1.55	169

Driver	Colore	3000K	4000K
EL.	◯	**1T7185EL**	**1T7188EL**
DALI	◯	**1T7185DA**	**1T7188DA**

LOGICO

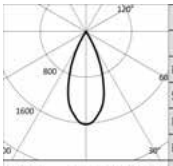
LED / 3x8W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			27°	
Fixture Power	9W	1	0.48	3199
Source Flux	1129lm	2	0.95	800
Fixture Flux	806lm	3	1.43	355
Efficacy	92lm/W	4	1.91	200
TS1166 Imax=2834cd/klm	Imax	3199cd	5	2.38	128

Driver	Colore	3000K	4000K
EL.	◯	**1T7186EL**	**1T7189EL**
DALI	◯	**1T7186DA**	**1T7189DA**

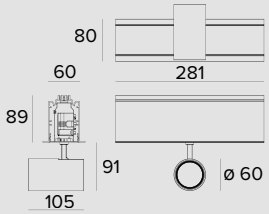
LED / 3x8W / MWFL



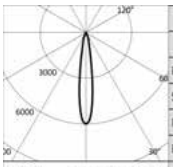
3000K		H(m)	D(m)	Emax(lx)
Ra90			42°	
Fixture Power	9W	1	0.76	1831
Source Flux	1129lm	2	1.52	458
Fixture Flux	835lm	3	2.28	203
Efficacy	95lm/W	4	3.04	114
TS1167 Imax=1622cd/klm	Imax	1831cd	5	3.80	73

Driver	Colore	3000K	4000K
EL.	◯	**1T7187EL**	**1T7190EL**
DALI	◯	**1T7187DA**	**1T7190DA**

System
Incasso con flangia
Modulo proiettore Label 6
1X



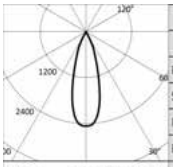
LED / 1x14W / SP



3000K		H(m)	D(m)	Emax(lx)
Ra90			16°	
Fixture Power	15W	1	0.28	10741
Source Flux	1793lm	2	0.55	2685
Fixture Flux	1316lm	3	0.83	1193
Efficacy	91lm/W	4	1.11	671
TS1168 Imax=5990cd/klm	Imax	10741cd	5	1.39	430

Driver	Colore	3000K	4000K
EL.	◯	**1T7257EL**	**1T7260EL**
DALI	◯	**1T7257DA**	**1T7260DA**

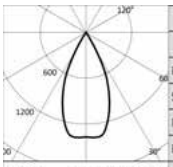
LED / 1x14W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			31°	
Fixture Power	15W	1	0.56	4410
Source Flux	1793lm	2	1.12	1102
Fixture Flux	1386lm	3	1.67	490
Efficacy	96lm/W	4	2.23	276
TS813 Imax=2460cd/klm	Imax	4410cd	5	2.79	176

Driver	Colore	3000K	4000K
EL.	◯	**1T7258EL**	**1T7261EL**
DALI	◯	**1T7258DA**	**1T7261DA**

LED / 1x14W / MWFL

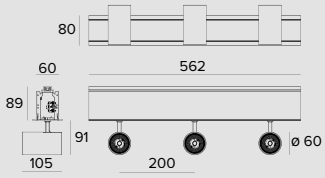


3000K		H(m)	D(m)	Emax(lx)
Ra90			48°	
Fixture Power	15W	1	0.88	2457
Source Flux	1793lm	2	1.77	614
Fixture Flux	1373lm	3	2.65	273
Efficacy	95lm/W	4	3.53	154
TS1170 Imax=1378cd/klm	Imax	2471cd	5	4.41	98

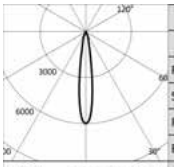
Driver	Colore	3000K	4000K
EL.	◯	**1T7259EL**	**1T7262EL**
DALI	◯	**1T7259DA**	**1T7262DA**

LOGICO

System
Incasso con flangia
Modulo proiettore Label 6 3X



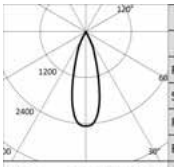
LED / 3x14W / SP



3000K		H(m)	D(m)	Emax(lx)
Ra90			16°	
Fixture Power	15W	1	0.28	10741
Source Flux	1793lm	2	0.55	2685
Fixture Flux	1316lm	3	0.83	1193
Efficacy	91lm/W	4	1.11	671
Imax	10741cd	5	1.39	430

Driver	Colore	3000K	4000K
EL.	◯	**1T7269EL**	**1T7272EL**
DALI	◯	**1T7269DA**	**1T7272DA**

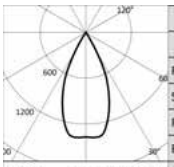
LED / 3x14W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			31°	
Fixture Power	15W	1	0.56	4410
Source Flux	1793lm	2	1.12	1102
Fixture Flux	1386lm	3	1.67	490
Efficacy	96lm/W	4	2.23	276
Imax	4410cd	5	2.79	176

Driver	Colore	3000K	4000K
EL.	◯	**1T7270EL**	**1T7273EL**
DALI	◯	**1T7270DA**	**1T7273DA**

LED / 3x14W / MWFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			48°	
Fixture Power	15W	1	0.88	2457
Source Flux	1793lm	2	1.77	614
Fixture Flux	1373lm	3	2.65	273
Efficacy	95lm/W	4	3.53	154
Imax	2471cd	5	4.41	98

Driver	Colore	3000K	4000K
EL.	◯	**1T7271EL**	**1T7274EL**
DALI	◯	**1T7271DA**	**1T7274DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Le fotometrie si riferiscono al singolo proiettore.

Codici a completamento

Tappi di chiusura

	Codice
	1T5908

Tappi di chiusura versione incasso con flangia.
Bianco.
2X

LOGICO

Accessori

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

Sistemi di controllo

	Codice
	1T5349

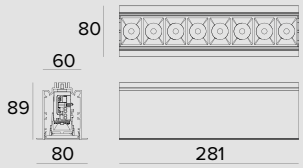
Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

	Codice
	1T5352

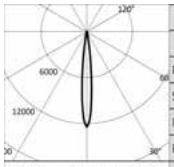
Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

LOGICO

System
Incasso con flangia
Modulo spot
L. 281mm



LED / 11,5W / LENTE / SP

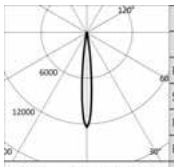


3000K		H(m)	D(m)	Emax(lx)
Ra90			11°	
Fixture Power	13W	1	0.20	18466
Source Flux	1487lm	2	0.40	4617
Fixture Flux	1107lm	3	0.60	2052
Efficacy	84lm/W	4	0.79	1154
Imax	18466cd	5	0.99	739

Driver	Colore	3000K	4000K
EL.	◯	**1T7341EL**	**1T7342EL**
DALI	◯	**1T7341DA**	**1T7342DA**

System
Incasso con flangia
Modulo spot
L. 562mm

LED / 23W / LENTE / SP



3000K		H(m)	D(m)	Emax(lx)
Ra90			11°	
Fixture Power	26W	1	0.20	36933
Source Flux	2973lm	2	0.40	9233
Fixture Flux	2214lm	3	0.60	4104
Efficacy	85lm/W	4	0.79	2308
Imax	36933cd	5	0.99	1477

Driver	Colore	3000K	4000K
EL.	◯	**1T7355EL**	**1T7356EL**
DALI	◯	**1T7355DA**	**1T7356DA**

Nota

Consultare le istruzioni di montaggio per verificare il numero di alimentatori DALI con cui sono equipaggiati gli apparecchi.

Codici a completamento

Tappi di chiusura

	Codice
	1T5908

Tappi di chiusura versione incasso con flangia.
Bianco.
2X

LOGICO

Accessori

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

Sistemi di controllo

	Codice
	1T5349

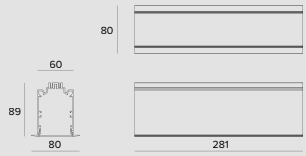
Unità di controllo wireless di apparecchi DALI.
Genera un bus DALI locale che permette il controllo di un singolo apparecchio.
Il modulo non può essere connesso ad una rete DALI esistente.
Il modulo è controllato wireless tramite applicazione Casambi per smartphone e tablet attraverso la tecnologia Bluetooth 4.0.
I dispositivi creano automaticamente una rete mesh wireless che permette di controllare fino a 128 apparecchi.
IP20.
LxHxP=56,5x22,3x35,8mm.

	Codice
	1T5352

Extender IP20, permette il controllo wireless di apparecchi DALI.
Genera un bus DALI locale con capacità di pilotaggio fino a 64 apparecchi.
Permette il controllo di apparecchi DALI in applicazioni indoor tramite applicazione Casambi.
E' inoltre dotato di un relè che permette di controllare apparecchi non dimmerabili fino ad un max di 6A.
LxHxP=129x30x42mm.

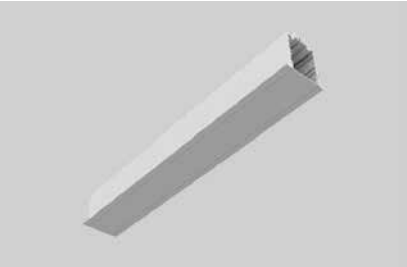
LOGICO

System
Incasso con flangia
Modulo cieco
L. 281mm

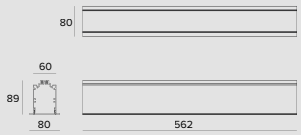


LINEARE

	Colore	
	◯	**1T7371**

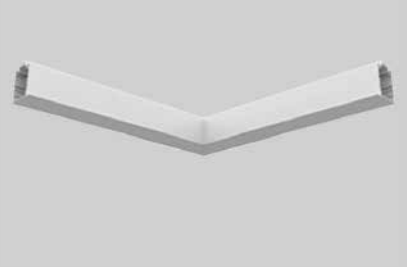


System
Incasso con flangia
Modulo cieco
L. 562mm

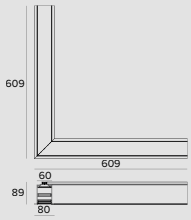


LINEARE

	Colore	
	◯	**1T7372**



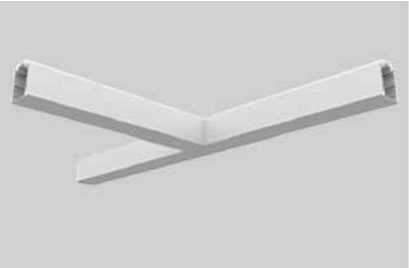
System
Incasso con flangia
Modulo cieco
Giunto a L



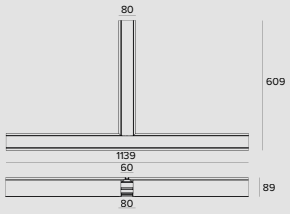
GIUNTO A L

	Colore	
	◯	**1T7373**

LOGICO



System
Incasso con flangia
Modulo cieco
Giunto a T

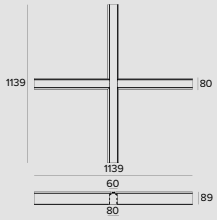


GIUNTO A T

3,6 IP20

	Colore	
	◯	**1T7374**

System
Incasso con flangia
Modulo cieco
Giunto a X



GIUNTO A X

4,7 IP20

	Colore	
	◯	**1T7375**

Codici a completamento

Tappi di chiusura

	Codice
	1T5908

Tappi di chiusura versione incasso con flangia.
Bianco.
2X

Accessori

Giunto elettrico

	Codice
	1T5911

Giunto elettrico lineare.
EL/DALI.

Zonamerica
Montevideo, Uruguay

Architect Estudio Dovat Arquitectos
Photographer Ferrés - Cánepa

Lighting Design Estudio Hofstadter

Prescrizioni e informazioni

Tutti gli apparecchi della collezione Targetti sono stati progettati e realizzati in conformità alla Normativa europea EN60598-1 relativamente alle prescrizioni di sicurezza degli apparecchi di illuminazione.

DIRETTIVE CONSIGLIO EUROPEO

Tutti gli apparecchi sono rispondenti alle direttive sotto citate:

- Direttiva EMC 2014/30/UE
- Direttiva LV 2014/35/UE
- Direttiva RoHS 2011/65/UE

Se non diversamente specificato

- tutti gli apparecchi che alloggiano sorgenti tradizionali sono forniti senza lampada;
- tutti gli apparecchi sono venduti singolarmente;
- tutte le misure sono espresse in mm;
- tutti gli apparecchi a bassissima tensione sono forniti senza trasformatore;
- Per i prodotti in classe III le prestazioni sono garantite solo con l'utilizzo di alimentatori elettronici e drivers indicati nel catalogo.

TARGETTI SANKEY SpA
Certificated ISO 9001 n° 9130. TAR1
Certificated ISO 14001 n° IT319206

Il marchio Enec, le certificazioni ISO9001 e ISO14001 e la marcatura CE sono garanzia che le attività svolte all'interno dell'azienda sono disciplinate da procedure controllate per assicurare standard qualitativi costanti.

Laboratorio riconosciuto secondo la ISO 17025.

Consorzio Ecolight

Targetti Sankey Spa aderisce al consorzio Ecolight costituito nel 2004 (D.Lgs. 49/2014) per adempiere a quanto disposto dalla Direttiva Europea recepita in Italia come Direttiva Europea RAEE 2012/19/EU per la gestione, il recupero e il trattamento delle apparecchiature elettriche, elettroniche, pile ed accumulatori a fine vita, nel rispetto di tutte le normative vigenti.

I colori degli articoli illustrati sono riprodotti il più fedelmente possibile compatibilmente con i limiti tecnici della stampa. L'azienda si riserva di apportare qualsiasi modifica alla sua produzione senza preavviso. È vietata la riproduzione anche parziale di questo catalogo.
I prodotti illustrati in questo catalogo sono coperti da uno o più brevetti italiani o internazionali. L'azienda promuoverà azioni legali nei confronti di eventuali imitatori.

Aperture di fascio

from	to	beam	
5°	10°	Narrow Spot	**NSP**
11°	25°	Spot	**SP**
26°	40°	Flood	**FL**
41°	50°	Medium Wide Flood	**MWFL**
51°	70°	Wide Flood	**WFL**
71°	120°	Very Wide Flood	**VWFL**
		Wall Washer	**WW**
		Narrow Asymmetric	**N. ASYM**
		Asymmetric	**ASYM**

Legenda Icone

Apparecchio in classe prima nel quale la protezione contro la scossa elettrica è garantita dalle connessioni delle parti conduttrici accessibili ad un conduttore di protezione (messa a terra).

Apparecchio nel quale la connessione ad un conduttore di protezione (messa a terra) garantisce l'immunità ai radio disturbi.

Apparecchio in classe seconda (doppio isolamento) doppiamente protetto contro il contatto accidentale con parti in tensione da parte dell'utilizzatore.

III — Apparecchio in classe terza predisposto per il collegamento a circuiti a bassissima tensione.

IP.. — Grado di protezione da corpi solidi e liquidi.

IP..
IP.. — Grado di protezione - Parte incassata.
Grado di protezione - Parte in vista.

IK.. — Grado di resistenza agli urti.

ENEC — ENEC
European Norms Electrical Certification.

Icone particolari

0,5 — Peso del singolo apparecchio.

Lunghezza cavo.

Calpestabile.

Carrabile.

SAFE FLICKER — Apparecchi con parametri sotto la soglia minima di visibilità PstLM≤1 e SVM≤0,4 (IEC TR 61547-1 e IEC TR 63158).

DBS — Tecnologia ottica Dynamic Beam Shaper con gestione remota dell'apertura di fascio.

Ra — LED con Ra__ laddove non presenti a catalogo, disponibili su richiesta.

Temperature colore diverse disponibili su richiesta.

Finitura personalizzata a scelta tra la gamma Colours Targetti e i RAL indicati nella cartella colori scaricabile on line dalla sezione download.

Trattamento di cataforesi realizzato su richiesta.

Fornito su richiesta con alimentazione 110-277Vac, integrata o remota come previsto nel modello standard.

Versione "Tunable White" disponibile su richiesta.

Nota

- Per i trattamenti e le versioni su richiesta, contattare l'azienda.
- Le performance riportate sui prodotti si riferiscono all'utilizzo dei driver a completamento consigliati.
- I driver a completamento selezionati da Targetti rendono gli apparecchi "Safe Flicker".