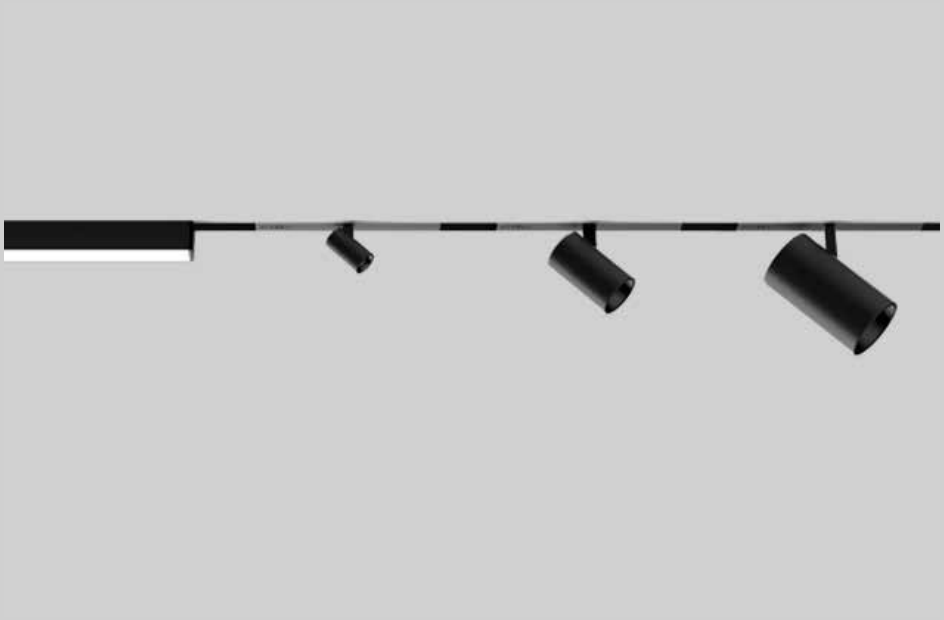
Sistemi

FORTYEIGHT



TARGETTI

FORTYEIGHT

INFO GENERALI

Binario
Sistema modulare in differenti lunghezze da equipaggiare con proiettori ed elementi di luce lineare. La geometria del binario varia in base alla tipologia di installazione (sospensione, plafone, incasso).

Label
Proiettori per alimentazione a binario disponibili nella doppia versione con braccio corto e braccio lungo in base alla tipologia di binario scelta.
Ø23mm – Ø40mm – Ø59mm – Ø74mm

Logico 30
Apparecchio lineare per installazione a binario
Lunghezze: 294mm – 573mm – 1132mm – 1970mm
Modulo L: 310x310mm

LED

Label 4, Label 6 e Label 7: Chip on board Ra 90
Label 2: LED emitter Ra90
Da 171lm a 2799lm
2700K – 3000K – 4000K
Logico 30: Schede lineari Ra90
Da 750lm a 5600lm
3000K – 4000K

EFFICACIA PRODOTTO

Label: fino a 107lm/W
Logico 30: fino a 77lm/W

OTTICHE

Label: SP – FL – MWFL
Logico 30: Opal

ALIMENTAZIONE

Elettronica - DALI
Sistema di controllo Casambi disponibile tramite accessorio (solo per la versione DALI).

MATERIALE

Label: Corpo in pressofusione di alluminio verniciato.
Logico 30: Corpo realizzato in estruso di alluminio verniciato.

SU RICHIESTA

Easy Custom Colour

Alimentazione 110-277Vac (Label 7)

3500K

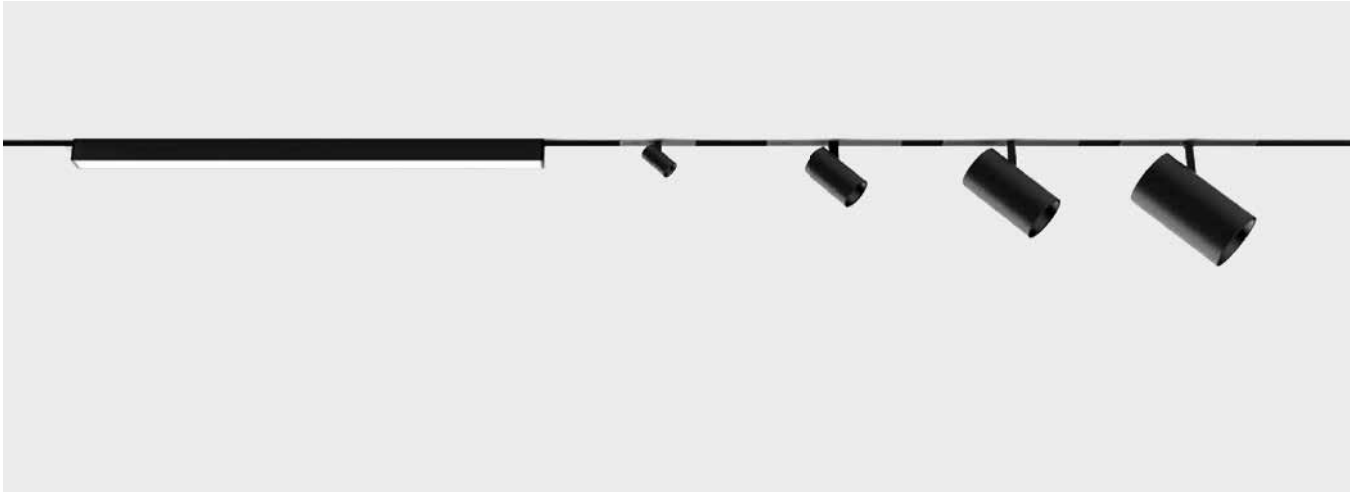
2700K (Logico 30)

Sistema a 48V installabile a plafone e sospensione, incasso profondo o incasso semplice con finitura trimless, sia a soffitto che a parete. Può essere equipaggiato in qualsiasi punto del binario da apparecchi per luce lineare e puntuale grazie ad un semplice sistema di fissaggio meccanico.

La profondità dei binari è ridottissima: 29mm o 53mm. Il nuovo binario – con sezione a "H" – ha una profondità di 29mm.

Il sistema nella versione a incasso profondo – trimless deep – deve essere equipaggiato con proiettori Label con braccio lungo.

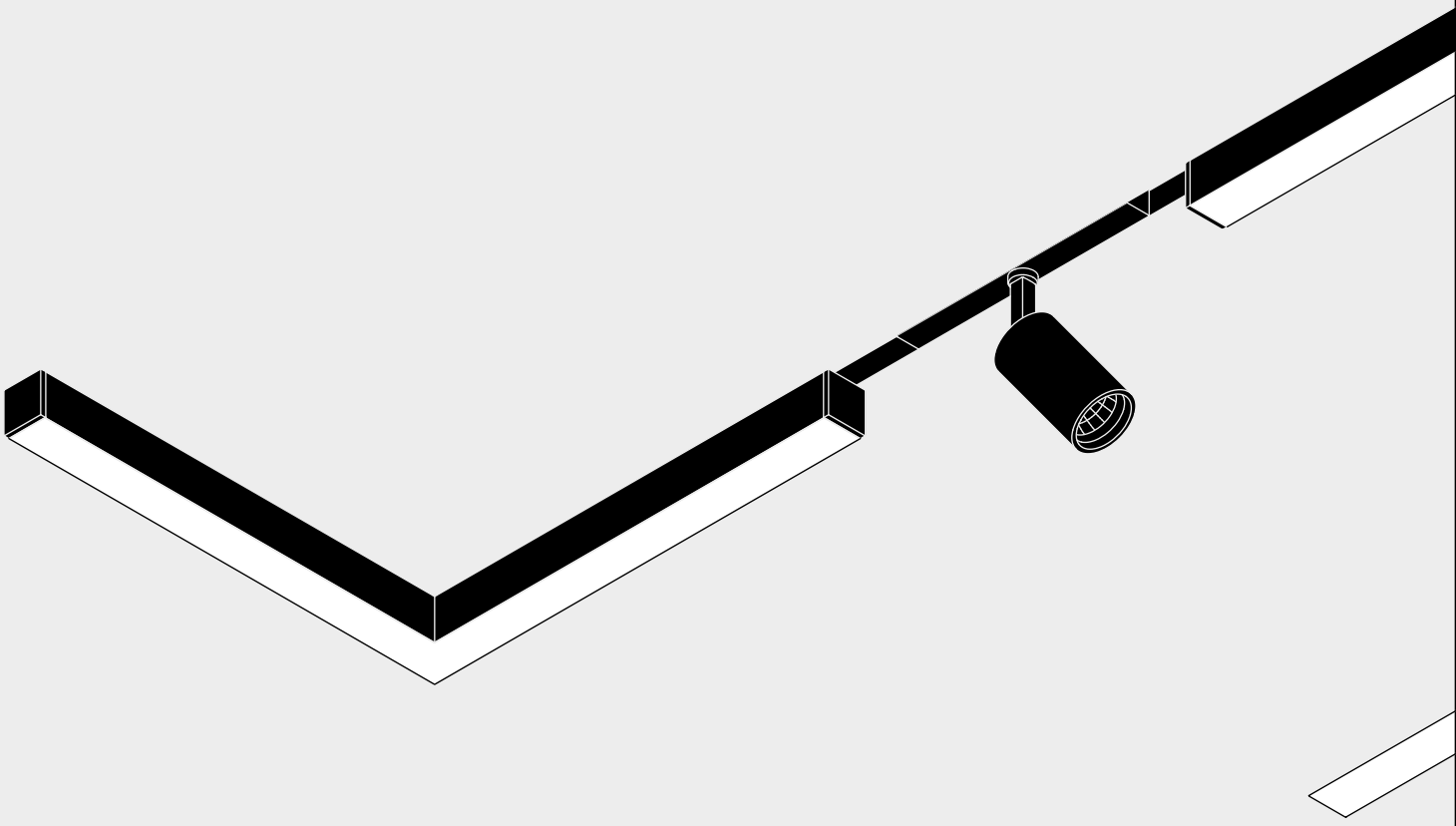
		Label 2	Label 4	Label 6	Label 7	Logico 30
		Ø 23mm	Ø 40mm	Ø 59mm	Ø 74mm	
LED	Flusso (lm)	171-195	912-1147	1404-1821	2490-2799	750-5600
	Potenza	2,6W	8W	14W-15W	21W	6W-42W
OTTICHE						
SP	Lente	•		•	•	
	Riflettore		•	•	•	
FL	Lente	•		•	•	
	Riflettore		•	•	•	
MWFL	Lente	•		•	•	
	Riflettore		•	•	•	
OPAL	Riflettore + schermo					•



Indoor

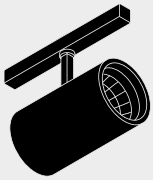
Bally
Milan, Italy

Lighting design Ing. Angelo Iorio,
U&Me Consulting



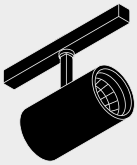
Unità luminose

Label



Label 7 – Ø74mm

- braccio corto
- braccio lungo



Label 6 – Ø59mm

- braccio corto
- braccio lungo

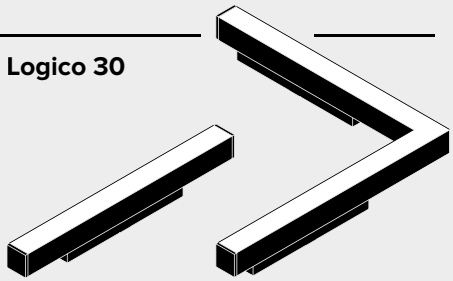
Label 4 – Ø40mm

- braccio corto
- braccio lungo

Label 2 – Ø23mm

- braccio corto
- braccio lungo

Logico 30



L=294mm/573mm/
1132mm/1970mm

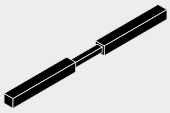
310x310mm

Elementi elettrici

Giunti elettrici

Giunto passante

Giunto a L



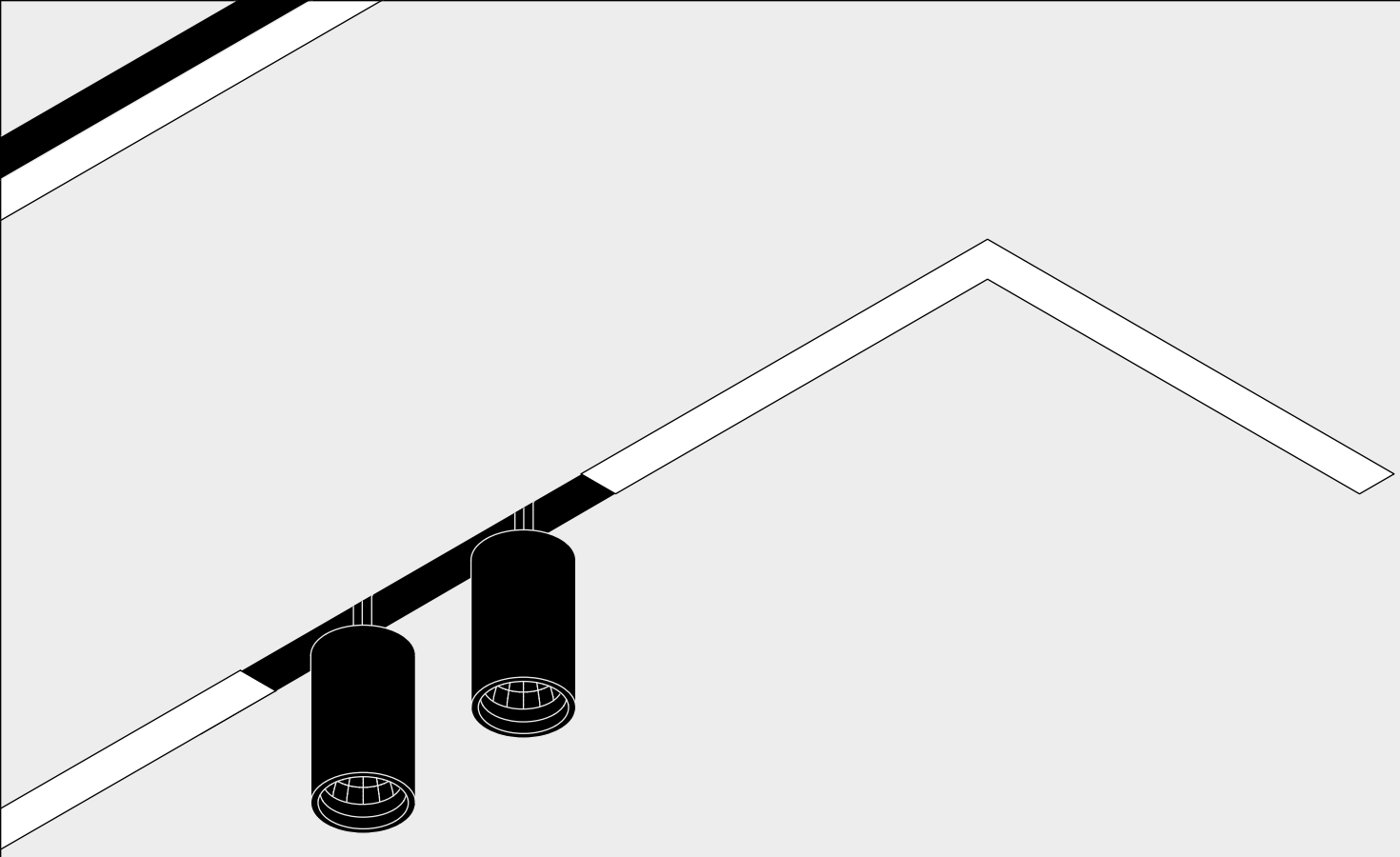
Giunto flessibile

Alimentazione

Driver remoto

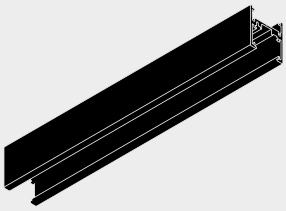
60W • 130W • 210W

Testata di alimentazione



Binari

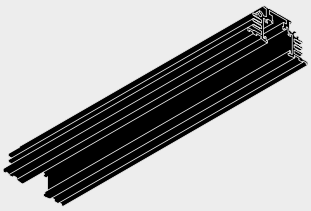
Sezione H*



L=1/2/3m

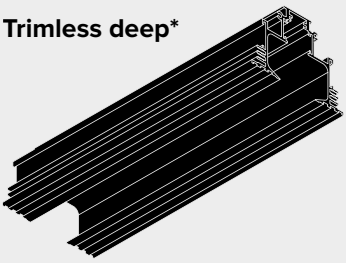
* Da completare con appositi tappi

Trimless*



L=1/2/3m

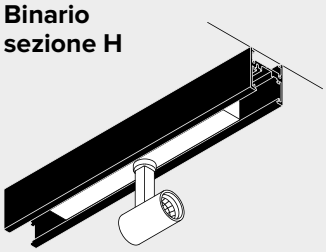
Trimless deep*



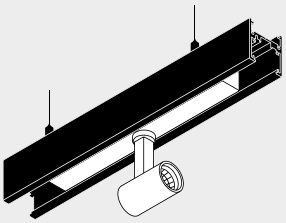
L=1/2/3m

Soluzioni installative

Binario sezione H



Plafone

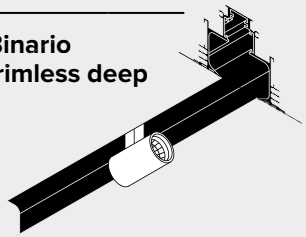


Sospensione

Binario trimless

Incasso

Binario trimless deep



Incasso

Plus

Due le versioni ad incasso entrambe con finitura trimless:

- Incasso semplice (trimless) con il sistema a filo e gli apparecchi in sporgenza.
- Incasso profondo a scomparsa totale (trimless deep) nel controsoffitto del sistema e degli elementi luminosi lineari. Per questa versione i proiettori hanno un braccetto più lungo per consentire la massima estrazione e orientabilità.

Installazione a parete

Per un'illuminazione facile e d'effetto ad esempio delle aree vetrina in ambito retail.

Logico 30

Moduli lineari completi di schermo opalino
Per un effetto di luce morbida e diffusa, equipaggiati da sorgenti LED 3000K e 4000K con Ra90.

Grande varietà di configurazioni
Grazie ai giunti lineari e ai nuovi giunti angolari che permettono di creare linee chiuse e aperte.

Plus

Sistema ottico con lente

Sistema ottico con riflettore

Label 48V

Proiettori 48V disponibili in quattro diverse taglie

Appositamente studiati per applicazioni professionali in ambito museale, retail, interior e hotellerie i proiettori Label 48V hanno una forma semplice e minimale e dimensioni ridottissime. Disponibili in quattro diverse taglie, tutte le versioni hanno alimentatore remoto per ridurre al minimo l'impatto visivo. Label 2 (Ø23mm), Label 4 (Ø40mm) Label 6 (Ø59mm) e il nuovo Label 7 (Ø74mm) sono equipaggiati da LED Ra90 con temperature colore 2700K, 3000K e 4000K.

Doppio sistema ottico

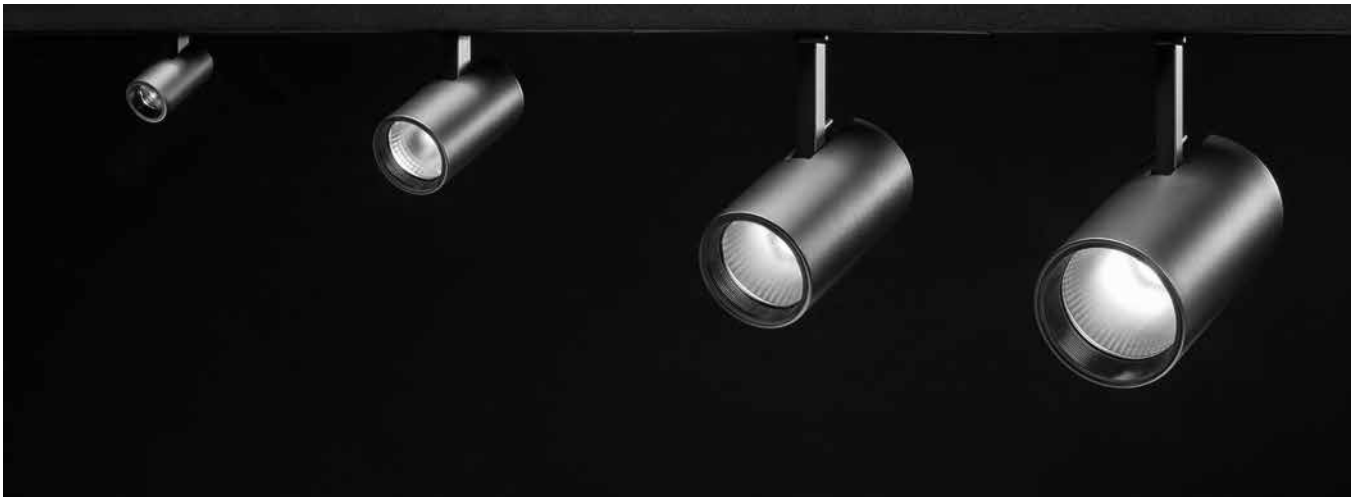
Label 6 e il nuovo Label 7 possono essere equipaggiati con due diversi sistemi ottici: con riflettore per effetti morbidi a basso contrasto visivo o con lente per fasci più definiti.

Label 2
Ø23mm

Label 4
Ø40mm

Label 6
Ø59mm

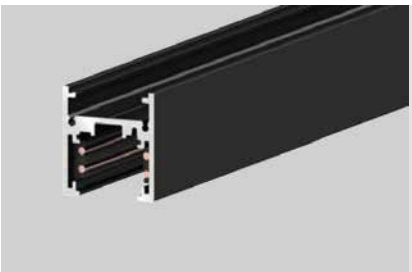
Label 7
Ø74mm



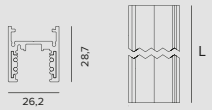
Label 2

Il proiettore miniaturizzato della gamma Label ha un diametro di soli 23mm e offre performance professionali con un assorbimento di 4W. Disponibile in tre diverse ottiche dotate di lente nelle versioni SP - FL - MWFL con braccio corto e lungo.

FORTYEIGHT

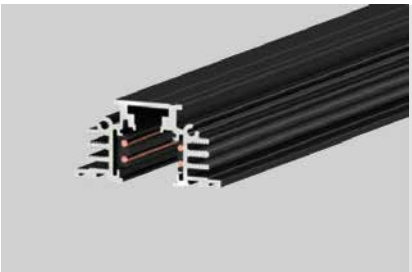


Binario sezione ad H plafone/sospensione

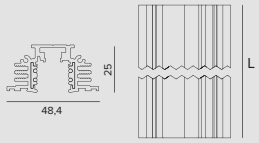


SEZIONE AD H

Kg	L	Colore	
0,7	1000	○	**9500-1/W2-ST6-E**
1,4	2000	○	**9500-2/W2-ST6-E**
2,1	3000	○	**9500-3/W2-ST6-E**
0,7	1000	●	**9500-1/B-ST6-E**
1,4	2000	●	**9500-2/B-ST6-E**
2,1	3000	●	**9500-3/B-ST6-E**

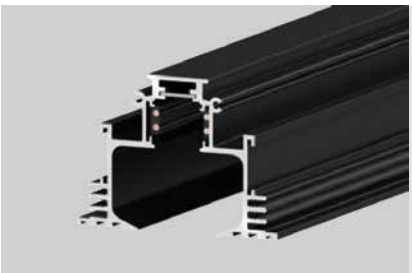


Binario trimless incasso

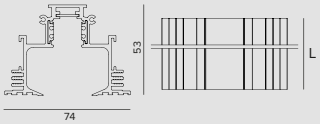


TRIMLESS

Kg	L	Colore	
1,1	1000	○	**9500-1/W2-ST3-E**
2,2	2000	○	**9500-2/W2-ST3-E**
3,4	3000	○	**9500-3/W2-ST3-E**
1,1	1000	●	**9500-1/B-ST3-E**
2,2	2000	●	**9500-2/B-ST3-E**
3,4	3000	●	**9500-3/B-ST3-E**



Binario trimless deep incasso



TRIMLESS DEEP

Kg	L	Colore	
1,6	1000	○	**9500-1/W2-TA1**
3,2	2000	○	**9500-2/W2-TA1**
4,8	3000	○	**9500-3/W2-TA1**
1,6	1000	●	**9500-1/B-TA1**
3,2	2000	●	**9500-2/B-TA1**
4,8	3000	●	**9500-3/B-TA1**

FORTYEIGHT

Codici a completamento

Tappi di chiusura

Colore	Codice
○	**9504/ST3-W2**
◐	**9504/ST3-B**

Tappo di chiusura per binario Trimless.
1X

Colore	Codice
○	**1T7171**
●	**1T6801**

Tappo di chiusura per binario Trimless Deep.
2X

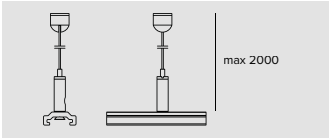
Colore	Codice
○	**9504/ST6-W2**
◐	**9504/ST6-B**

Tappo di chiusura per binario con sezione ad H.
1X

Colore	Codice
○	**9504/ST6-W2-F**
●	**9504/ST6-B-F**

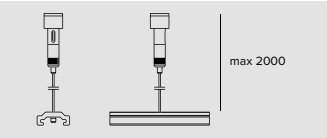
Tappo di chiusura per binario con sezione ad H con foro per cavo.
1X

Sistema di fissaggio



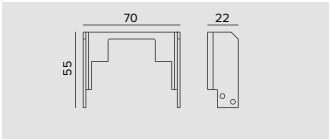
Colore	Codice
●	**1T9581**

Kit di sospensione con regolazione ABS sull'apparecchio per binario con sezione ad H.



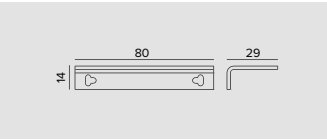
Colore	Codice
●	**1T9582**

Kit di sospensione con regolazione a soffitto per binario con sezione ad H.



Codice
1T9583

KIT formato da 4 staffe laterali e 2 staffe di irrigidimento per il binario in versione Trimless Deep.



Codice
1T9584

KIT formato da 4 staffe laterali per il binario in versione Trimless.

Colore	Codice
○	**S-9500/114-W2**
◐	**S-9500/114-B**

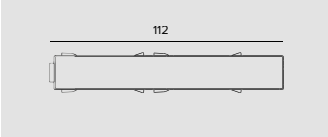
Clip per il fissaggio a plafone.
Per binario con sezione ad H.

FORTYEIGHT

Alimentazione

Dimensioni LxHxP	W	IP	Codice
225x36x60	60W	IP20	**1T6917EL**
240x49x60	130W	IP20	**1T6916EL**
251x37x90	210W	IP67	**1T7403EL**

Driver elettronico 48Vdc.
1T6917EL - Alimentatore unico per sistemi elettronici, DALI e Casambi. Distanza massima 20m - cavo 1,5mm^2.
1T6916EL - Alimentatore unico per sistemi elettronici, DALI e Casambi. Distanza massima 10m - cavo 1,5mm^2.
1T7403EL - Alimentatore universale 110-277V, adatto per sistemi elettronici, DALI e Casambi. Distanza massima 5m - cavo 1,5mm^2.



Colore	Codice
○	**9501-S/W-E**
●	**9501-S/B-E**

Testata di alimentazione non polarizzata.

Nota

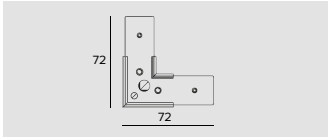
I driver a completamento selezionati da Targetti rendono gli apparecchi “Safe Flicker”.

Accessori

Giunto meccanico

Colore	Codice
○	**S-9500/314-W2**
●	**S-9500/314-B**

Staffa di rinforzo per giunto diretto per applicazioni trimless e trimless deep.



Colore	Codice
○	**S-9511/W2-ST6**
●	**S-9511/B-ST6**

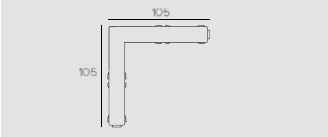
Cover per giunto a L per binario con sezione ad H.

Colore	Codice
●	**S-9500/323-SV**

Staffa in alluminio per giunzioni in fila continua per binario con sezione ad H.

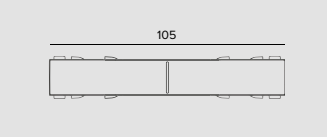
FORTYEIGHT

Giunto elettrico



Colore	Codice
○	**9511/W-E**
●	**9511/B-E**

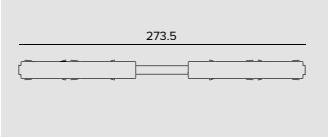
Giunto a L non polarizzato per versioni Trimless, Trimless Deep e sezione ad H.
Per installazioni incassate i binari vanno precedentemente tagliati a 45°.



Colore	Codice
○	**9503-S/W-E**
◐	**9503-S/B-E**

Giunto passante non polarizzato.

Giunto elettrico



Colore	Codice
○	**9518-S/W-E**
●	**9518-S/B-E**

Giunto flessibile non polarizzato.

Utensile

Codice
S-9000/T

Utensile per tranciare i conduttori, qualora si renda necessario tagliare il binario su misura in fase di installazione.

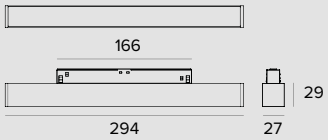
Sistemi di controllo

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.

FORTYEIGHT

Logico 30
L. 294mm

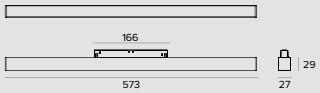


LED / 6W / OPAL

3000K		H(m)	D(m)	Emax(lx)
Ra90			107°	
Fixture Power	7W	1	2.70	177
Source Flux	750lm	2	5.41	44
Fixture Flux	467lm	3	8.11	20
Efficacy	67lm/W	4	10.81	11
TS1075 Imax=237cd/klm	Imax 177cd	5	13.52	7

Alimentazione	Versione	Colore	3000K	4000K
48Vdc	EL.	○	**1T6619EL**	**1T6620EL**
48Vdc	EL.	◐	**1T6621EL**	**1T6622EL**
48Vdc	DALI	○	**1T6619DA**	**1T6620DA**
48Vdc	DALI	◐	**1T6621DA**	**1T6622DA**

Logico 30
L. 573mm

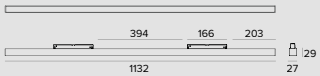


LED / 12W / OPAL

3000K		H(m)	D(m)	Emax(lx)
Ra90			107°	
Fixture Power	13W	1	2.70	355
Source Flux	1500lm	2	5.41	89
Fixture Flux	934lm	3	8.11	39
Efficacy	72lm/W	4	10.81	22
TS1075 Imax=237cd/klm	Imax 355cd	5	13.52	14

Alimentazione	Versione	Colore	3000K	4000K
48Vdc	EL.	○	**1T6623EL**	**1T6624EL**
48Vdc	EL.	◐	**1T6625EL**	**1T6626EL**
48Vdc	DALI	○	**1T6623DA**	**1T6624DA**
48Vdc	DALI	◐	**1T6625DA**	**1T6626DA**

Logico 30
L. 1132mm



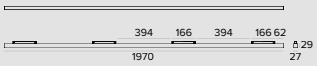
LED / 24W / OPAL

3000K		H(m)	D(m)	Emax(lx)
Ra90			107°	
Fixture Power	26W	1	2.70	710
Source Flux	3000lm	2	5.41	177
Fixture Flux	1868lm	3	8.11	79
Efficacy	72lm/W	4	10.81	44
TS1075 Imax=237cd/klm	Imax 710cd	5	13.52	28

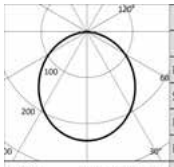
Alimentazione	Versione	Colore	3000K	4000K
48Vdc	EL.	○	**1T6627EL**	**1T6628EL**
48Vdc	EL.	◐	**1T6629EL**	**1T6630EL**
48Vdc	DALI	○	**1T6627DA**	**1T6628DA**
48Vdc	DALI	◐	**1T6629DA**	**1T6630DA**

FORTYEIGHT

Logico 30
L. 1970mm



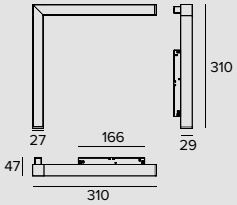
LED / 42W / OPAL



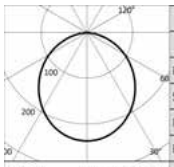
3000K		H(m)	D(m)	Emax(lx)
Ra90			107°	
Fixture Power	46W	1	2.70	1242
Source Flux	5250lm	2	5.41	311
Fixture Flux	3269lm	3	8.11	138
Efficacy	71lm/W	4	10.81	78
Imax	1242cd	5	13.52	50

Alimentazione	Versione	Colore	3000K	4000K
48Vdc	EL.	○	**1T6631EL**	**1T6632EL**
48Vdc	EL.	●	**1T6633EL**	**1T6634EL**
48Vdc	DALI	○	**1T6631DA**	**1T6632DA**
48Vdc	DALI	●	**1T6633DA**	**1T6634DA**

Logico 30
Modulo luminoso a L



LED / 12W / OPAL

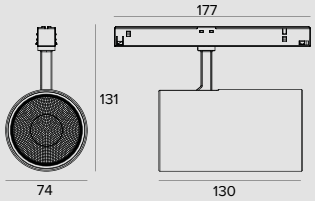


3000K		H(m)	D(m)	Emax(lx)
Ra90			107°	
Fixture Power	13W	1	2.70	355
Source Flux	1500lm	2	5.41	89
Fixture Flux	934lm	3	8.11	39
Efficacy	72lm/W	4	10.81	22
Imax	355cd	5	13.52	14

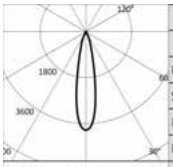
Alimentazione	Versione	Colore	3000K	4000K
48Vdc	EL.	○	**1T6635EL**	**1T6636EL**
48Vdc	EL.	●	**1T6637EL**	**1T6638EL**
48Vdc	DALI	○	**1T6635DA**	**1T6636DA**
48Vdc	DALI	●	**1T6637DA**	**1T6638DA**

FORTYEIGHT

Label 7
Braccio corto



LED / 21W / RIFLETTORE / SP

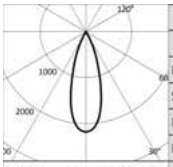


3000K		H(m)	D(m)	Emax(lx)
Ra90			21°	
Fixture Power	23W	1	0.37	10611
Source Flux	2756lm	2	0.75	2653
Fixture Flux	1962lm	3	1.12	1179
Efficacy	85lm/W	4	1.50	663
Imax	10611cd	5	1.87	424

TS1240 Imax=3850cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8049EL**	**1T8050EL**	**1T8051EL**
48Vdc	EL.	◐	**1T8052EL**	**1T8053EL**	**1T8054EL**
48Vdc	DALI	○	**1T8049DA**	**1T8050DA**	**1T8051DA**
48Vdc	DALI	◐	**1T8052DA**	**1T8053DA**	**1T8054DA**

LED / 21W / RIFLETTORE / FL

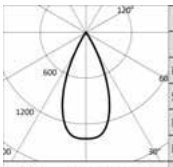


3000K		H(m)	D(m)	Emax(lx)
Ra90			33°	
Fixture Power	23W	1	0.59	5989
Source Flux	2756lm	2	1.18	1497
Fixture Flux	2031lm	3	1.77	665
Efficacy	88lm/W	4	2.36	374
Imax	5989cd	5	2.95	240

TS1241 Imax=2173cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8055EL**	**1T8056EL**	**1T8057EL**
48Vdc	EL.	◐	**1T8058EL**	**1T8059EL**	**1T8060EL**
48Vdc	DALI	○	**1T8055DA**	**1T8056DA**	**1T8057DA**
48Vdc	DALI	◐	**1T8058DA**	**1T8059DA**	**1T8060DA**

LED / 21W / RIFLETTORE / MWFL

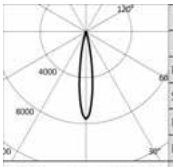


3000K		H(m)	D(m)	Emax(lx)
Ra90			46°	
Fixture Power	23W	1	0.85	3831
Source Flux	2756lm	2	1.69	958
Fixture Flux	2076lm	3	2.54	426
Efficacy	90lm/W	4	3.39	239
Imax	3832cd	5	4.23	153

TS1242 Imax=1390cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8061EL**	**1T8062EL**	**1T8063EL**
48Vdc	EL.	◐	**1T8064EL**	**1T8065EL**	**1T8066EL**
48Vdc	DALI	○	**1T8061DA**	**1T8062DA**	**1T8063DA**
48Vdc	DALI	◐	**1T8064DA**	**1T8065DA**	**1T8066DA**

LED / 21W / LENTE / SP

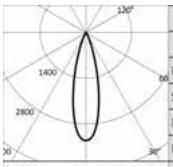


3000K		H(m)	D(m)	Emax(lx)
Ra90			17°	
Fixture Power	23W	1	0.30	19631
Source Flux	2591lm	2	0.60	4908
Fixture Flux	2161lm	3	0.90	2181
Efficacy	94lm/W	4	1.19	1227
Imax	19631cd	5	1.49	785

TS1260 Imax=7577cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8067EL**	**1T8068EL**	**1T8069EL**
48Vdc	EL.	◐	**1T8070EL**	**1T8071EL**	**1T8072EL**
48Vdc	DALI	○	**1T8067DA**	**1T8068DA**	**1T8069DA**
48Vdc	DALI	◐	**1T8070DA**	**1T8071DA**	**1T8072DA**

LED / 21W / LENTE / FL



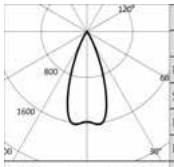
3000K		H(m)	D(m)	Emax(lx)
Ra90			26°	
Fixture Power	23W	1	0.47	8565
Source Flux	2591lm	2	0.94	2141
Fixture Flux	2112lm	3	1.41	952
Efficacy	92lm/W	4	1.88	535
Imax	8565cd	5	2.35	343

TS1261 Imax=3306cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8073EL**	**1T8074EL**	**1T8075EL**
48Vdc	EL.	◐	**1T8076EL**	**1T8077EL**	**1T8078EL**
48Vdc	DALI	○	**1T8073DA**	**1T8074DA**	**1T8075DA**
48Vdc	DALI	◐	**1T8076DA**	**1T8077DA**	**1T8078DA**

FORTYEIGHT

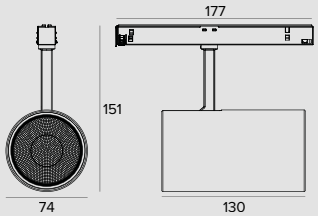
LED / 21W / LENTE / MWFL



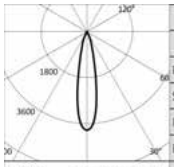
	3000K		H(m)	D(m)	Emax(lx)
	Ra90			41°	
	Fixture Power	23W	1	0.75	4115
	Source Flux	2591lm	2	1.49	1029
	Fixture Flux	2016lm	3	2.24	457
	Efficacy	88lm/W	4	2.99	257
TS1262	Imax=1623cd/klm	Imax	4204cd	5	3.73	165

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8079EL**	**1T8080EL**	**1T8081EL**
48Vdc	EL.	●	**1T8082EL**	**1T8083EL**	**1T8084EL**
48Vdc	DALI	○	**1T8079DA**	**1T8080DA**	**1T8081DA**
48Vdc	DALI	●	**1T8082DA**	**1T8083DA**	**1T8084DA**

Label 7
Braccio lungo



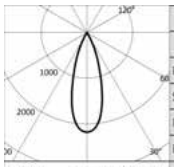
LED / 21W / RIFLETTORE / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			21°	
	Fixture Power	23W	1	0.37	10611
	Source Flux	2756lm	2	0.75	2653
	Fixture Flux	1962lm	3	1.12	1179
	Efficacy	85lm/W	4	1.50	663
TS1240	Imax=3850cd/klm	Imax	10611cd	5	1.87	424

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8100EL**	**1T8101EL**	**1T8102EL**
48Vdc	EL.	●	**1T8103EL**	**1T8104EL**	**1T8105EL**
48Vdc	DALI	○	**1T8100DA**	**1T8101DA**	**1T8102DA**
48Vdc	DALI	●	**1T8103DA**	**1T8104DA**	**1T8105DA**

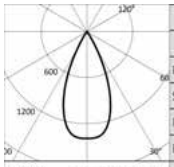
LED / 21W / RIFLETTORE / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra90			33°	
	Fixture Power	23W	1	0.59	5989
	Source Flux	2756lm	2	1.18	1497
	Fixture Flux	2031lm	3	1.77	665
	Efficacy	88lm/W	4	2.36	374
TS1241	Imax=2173cd/klm	Imax	5989cd	5	2.95	240

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8106EL**	**1T8107EL**	**1T8108EL**
48Vdc	EL.	●	**1T8109EL**	**1T8110EL**	**1T8111EL**
48Vdc	DALI	○	**1T8106DA**	**1T8107DA**	**1T8108DA**
48Vdc	DALI	●	**1T8109DA**	**1T8110DA**	**1T8111DA**

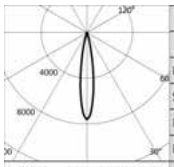
LED / 21W / RIFLETTORE / MWFL



	3000K		H(m)	D(m)	Emax(lx)
	Ra97			46°	
	Fixture Power	23W	1	0.85	3831
	Source Flux	2756lm	2	1.69	958
	Fixture Flux	2076lm	3	2.54	426
	Efficacy	90lm/W	4	3.39	239
TS1242	Imax=1390cd/klm	Imax	3832cd	5	4.23	153

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8112EL**	**1T8113EL**	**1T8114EL**
48Vdc	EL.	●	**1T8115EL**	**1T8116EL**	**1T8117EL**
48Vdc	DALI	○	**1T8112DA**	**1T8113DA**	**1T8114DA**
48Vdc	DALI	●	**1T8115DA**	**1T8116DA**	**1T8117DA**

LED / 21W / LENTE / SP

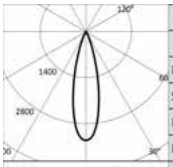


	3000K		H(m)	D(m)	Emax(lx)
	Ra90			17°	
	Fixture Power	23W	1	0.30	19631
	Source Flux	2591lm	2	0.60	4908
	Fixture Flux	2161lm	3	0.90	2181
	Efficacy	94lm/W	4	1.19	1227
TS1260	Imax=7577cd/klm	Imax	19631cd	5	1.49	785

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8118EL**	**1T8119EL**	**1T8120EL**
48Vdc	EL.	●	**1T8121EL**	**1T8122EL**	**1T8123EL**
48Vdc	DALI	○	**1T8118DA**	**1T8119DA**	**1T8120DA**
48Vdc	DALI	●	**1T8121DA**	**1T8122DA**	**1T8123DA**

FORTYEIGHT

LED / 21W / LENTE / FL

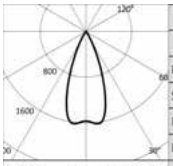


3000K		H(m)	D(m)	Emax(lx)
Ra90			26°	
Fixture Power	23W	1	0.47	8565
Source Flux	2591lm	2	0.94	2141
Fixture Flux	2112lm	3	1.41	952
Efficacy	92lm/W	4	1.88	535
Imax	8565cd	5	2.35	343

TS1261 Imax=3306cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8124EL**	**1T8125EL**	**1T8126EL**
48Vdc	EL.	◐	**1T8127EL**	**1T8128EL**	**1T8129EL**
48Vdc	DALI	○	**1T8124DA**	**1T8125DA**	**1T8126DA**
48Vdc	DALI	◐	**1T8127DA**	**1T8128DA**	**1T8129DA**

LED / 21W / LENTE / MWFL



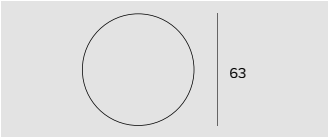
3000K		H(m)	D(m)	Emax(lx)
Ra90			41°	
Fixture Power	23W	1	0.75	4115
Source Flux	2591lm	2	1.49	1029
Fixture Flux	2016lm	3	2.24	457
Efficacy	88lm/W	4	2.99	257
Imax	4204cd	5	3.73	165

TS1262 Imax=1623cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T8130EL**	**1T8131EL**	**1T8132EL**
48Vdc	EL.	◐	**1T8133EL**	**1T8134EL**	**1T8135EL**
48Vdc	DALI	○	**1T8130DA**	**1T8131DA**	**1T8132DA**
48Vdc	DALI	◐	**1T8133DA**	**1T8134DA**	**1T8135DA**

Accessori

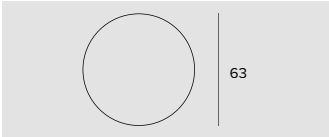
Griglia



Ø	Codice
63	**1T8093**

Griglia antiabbagliamento.
Struttura a nido d'ape in metallo verniciato nero.
Completo di filtro olografico diffondente.

Filtro

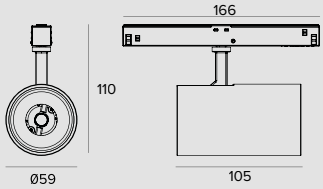


Ø	Codice
63	**1T8094**

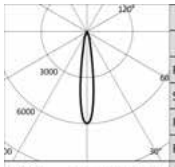
Filtro olografico in PMMA con effetto lama di luce.
Consente di ovalizzare il fascio; combinato con ottiche spot e flood l'effetto appare più marcato.

FORTYEIGHT

Label 6
Braccio corto



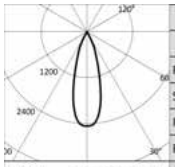
LED / 14W / RIFLETTORE / SP



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
TS1068 Imax=5990cd/klm	Imax	10741cd	5	1.39	430

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6675EL**	**1T6676EL**	**1T6677EL**
48Vdc	EL.	●	**1T6678EL**	**1T6679EL**	**1T6680EL**
48Vdc	DALI	○	**1T6675DA**	**1T6676DA**	**1T6677DA**
48Vdc	DALI	●	**1T6678DA**	**1T6679DA**	**1T6680DA**

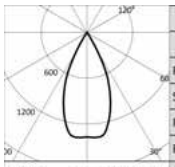
LED / 14W / RIFLETTORE / FL



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
TS1069 Imax=2460cd/klm	Imax	4410cd	5	2.79	176

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6681EL**	**1T6682EL**	**1T6683EL**
48Vdc	EL.	●	**1T6684EL**	**1T6685EL**	**1T6686EL**
48Vdc	DALI	○	**1T6681DA**	**1T6682DA**	**1T6683DA**
48Vdc	DALI	●	**1T6684DA**	**1T6685DA**	**1T6686DA**

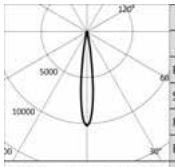
LED / 14W / RIFLETTORE / MWFL



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
TS1070 Imax=1378cd/klm	Imax	2471cd	5	4.41	98

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6687EL**	**1T6688EL**	**1T6689EL**
48Vdc	EL.	●	**1T6690EL**	**1T6691EL**	**1T6692EL**
48Vdc	DALI	○	**1T6687DA**	**1T6688DA**	**1T6689DA**
48Vdc	DALI	●	**1T6690DA**	**1T6691DA**	**1T6692DA**

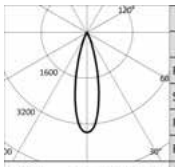
LED / 15W / LENTE / SP



3000K		H(m)	D(m)	Emax(lx)
Ra90			14°	
Fixture Power	16W	1	0.25	15429
Source Flux	1512lm	2	0.49	3857
Fixture Flux	1244lm	3	0.74	1714
Efficacy	78lm/W	4	0.99	964
TS1293 Imax=10204cd/klm	Imax	15429cd	5	1.23	617

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T9046EL**	**1T9047EL**	**1T9048EL**
48Vdc	EL.	●	**1T9049EL**	**1T9050EL**	**1T9051EL**
48Vdc	DALI	○	**1T9046DA**	**1T9047DA**	**1T9048DA**
48Vdc	DALI	●	**1T9049DA**	**1T9050DA**	**1T9051DA**

LED / 14W / LENTE / FL

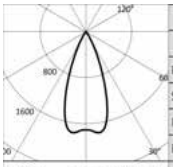


3000K		H(m)	D(m)	Emax(lx)
Ra90			26°	
Fixture Power	15W	1	0.47	6254
Source Flux	1793lm	2	0.94	1563
Fixture Flux	1535lm	3	1.40	695
Efficacy	102lm/W	4	1.87	391
TS1291 Imax=3488cd/klm	Imax	6254cd	5	2.34	250

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T9052EL**	**1T9053EL**	**1T9054EL**
48Vdc	EL.	●	**1T9055EL**	**1T9056EL**	**1T9057EL**
48Vdc	DALI	○	**1T9052DA**	**1T9053DA**	**1T9054DA**
48Vdc	DALI	●	**1T9055DA**	**1T9056DA**	**1T9057DA**

FORTYEIGHT

LED / 14W / LENTE / MWFL

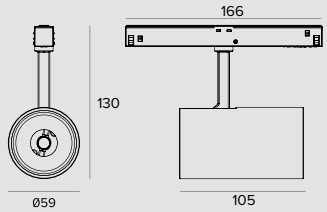


3000K		H(m)	D(m)	Emax(lx)
Ra90			41°	
Fixture Power	15W	1	0.75	3104
Source Flux	1793lm	2	1.50	776
Fixture Flux	1535lm	3	2.24	345
Efficacy	102lm/W	4	2.99	194
Imax	3169cd	5	3.74	124

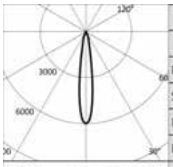
TS1292 Imax=1767cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T9058EL**	**1T9059EL**	**1T9060EL**
48Vdc	EL.	●	**1T9061EL**	**1T9062EL**	**1T9063EL**
48Vdc	DALI	○	**1T9058DA**	**1T9059DA**	**1T9060DA**
48Vdc	DALI	●	**1T9061DA**	**1T9062DA**	**1T9063DA**

Label 6
Braccio lungo



LED / 14W / RIFLETTORE / SP

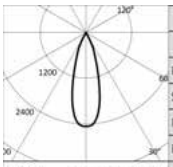


3000K		H(m)	D(m)	Emax(lx)
Ra90			16°	
Fixture Power	15W	1	0.28	10741
Source Flux	1793lm	2	0.55	2685
Fixture Flux	1316lm	3	0.83	1193
Efficacy	91lm/W	4	1.11	671
Imax	10741cd	5	1.39	430

TS1068 Imax=5990cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6729EL**	**1T6730EL**	**1T6731EL**
48Vdc	EL.	●	**1T6732EL**	**1T6733EL**	**1T6734EL**
48Vdc	DALI	○	**1T6729DA**	**1T6730DA**	**1T6731DA**
48Vdc	DALI	●	**1T6732DA**	**1T6733DA**	**1T6734DA**

LED / 14W / RIFLETTORE / FL

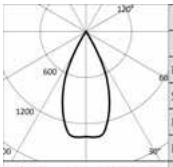


3000K		H(m)	D(m)	Emax(lx)
Ra90			31°	
Fixture Power	15W	1	0.56	4410
Source Flux	1793lm	2	1.12	1102
Fixture Flux	1386lm	3	1.67	490
Efficacy	96lm/W	4	2.23	276
Imax	4410cd	5	2.79	176

TS1069 Imax=2460cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6735EL**	**1T6736EL**	**1T6737EL**
48Vdc	EL.	●	**1T6738EL**	**1T6739EL**	**1T6740EL**
48Vdc	DALI	○	**1T6735DA**	**1T6736DA**	**1T6737DA**
48Vdc	DALI	●	**1T6738DA**	**1T6739DA**	**1T6740DA**

LED / 14W / RIFLETTORE / MWFL

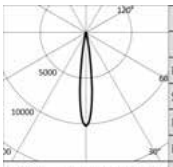


3000K		H(m)	D(m)	Emax(lx)
Ra90			48°	
Fixture Power	15W	1	0.88	2457
Source Flux	1793lm	2	1.77	614
Fixture Flux	1373lm	3	2.65	273
Efficacy	95lm/W	4	3.53	154
Imax	2471cd	5	4.41	98

TS1070 Imax=1378cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6741EL**	**1T6742EL**	**1T6743EL**
48Vdc	EL.	●	**1T6744EL**	**1T6745EL**	**1T6746EL**
48Vdc	DALI	○	**1T6741DA**	**1T6742DA**	**1T6743DA**
48Vdc	DALI	●	**1T6744DA**	**1T6745DA**	**1T6746DA**

LED / 15W / LENTE / SP



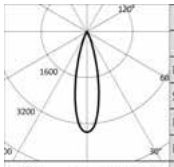
3000K		H(m)	D(m)	Emax(lx)
Ra90			14°	
Fixture Power	16W	1	0.25	15429
Source Flux	1512lm	2	0.49	3857
Fixture Flux	1244lm	3	0.74	1714
Efficacy	78lm/W	4	0.99	964
Imax	15429cd	5	1.23	617

TS1293 Imax=10204cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T9064EL**	**1T9065EL**	**1T9066EL**
48Vdc	EL.	●	**1T9067EL**	**1T9068EL**	**1T9069EL**
48Vdc	DALI	○	**1T9064DA**	**1T9065DA**	**1T9066DA**
48Vdc	DALI	●	**1T9067DA**	**1T9068DA**	**1T9069DA**

FORTYEIGHT

LED / 14W / LENTE / FL

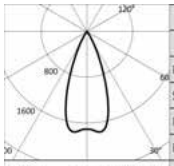


3000K		H(m)	D(m)	Emax(lx)
Ra90			26°	
Fixture Power	15W	1	0.47	6254
Source Flux	1793lm	2	0.94	1563
Fixture Flux	1535lm	3	1.40	695
Efficacy	102lm/W	4	1.87	391
Imax	6254cd	5	2.34	250

TS1291 Imax=3488cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T9070EL**	**1T9071EL**	**1T9072EL**
48Vdc	EL.	●	**1T9073EL**	**1T9074EL**	**1T9075EL**
48Vdc	DALI	○	**1T9070DA**	**1T9071DA**	**1T9072DA**
48Vdc	DALI	●	**1T9073DA**	**1T9074DA**	**1T9075DA**

LED / 14W / LENTE / MWFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			41°	
Fixture Power	15W	1	0.75	3104
Source Flux	1793lm	2	1.50	776
Fixture Flux	1535lm	3	2.24	345
Efficacy	102lm/W	4	2.99	194
Imax	3169cd	5	3.74	124

TS1292 Imax=1767cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T9076EL**	**1T9077EL**	**1T9078EL**
48Vdc	EL.	●	**1T9079EL**	**1T9080EL**	**1T9081EL**
48Vdc	DALI	○	**1T9076DA**	**1T9077DA**	**1T9078DA**
48Vdc	DALI	●	**1T9079DA**	**1T9080DA**	**1T9081DA**

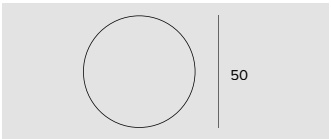
Accessori

Filtro

Ø	Codice
50	**1T4721**

Filtro olografico in PMMA con effetto lama di luce. Consente di ovalizzare il fascio; combinato con ottiche spot e flood l'effetto appare più marcato.

Griglia

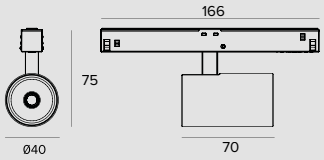


Ø	Codice
50	**1T4322**

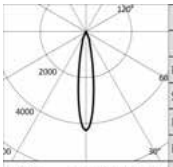
Griglia antiabbagliamento.
Struttura a nido d'ape in metallo verniciato nero.
Completo di filtro olografico diffondente.

FORTYEIGHT

Label 4
Braccio corto



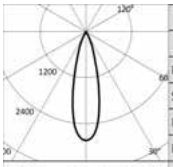
LED / 8W / RIFLETTORE / SP



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
TS1072 Imax=4291cd/klm	Imax	4214cd	5	1.55	169

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6657EL**	**1T6658EL**	**1T6659EL**
48Vdc	EL.	◐	**1T6660EL**	**1T6661EL**	**1T6662EL**
48Vdc	DALI	○	**1T6657DA**	**1T6658DA**	**1T6659DA**
48Vdc	DALI	◐	**1T6660DA**	**1T6661DA**	**1T6662DA**

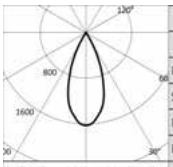
LED / 8W / RIFLETTORE / FL



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
TS1073 Imax=2834cd/klm	Imax	3199cd	5	2.38	128

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6663EL**	**1T6664EL**	**1T6665EL**
48Vdc	EL.	◐	**1T6666EL**	**1T6667EL**	**1T6668EL**
48Vdc	DALI	○	**1T6663DA**	**1T6664DA**	**1T6665DA**
48Vdc	DALI	◐	**1T6666DA**	**1T6667DA**	**1T6668DA**

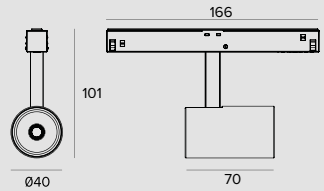
LED / 8W / RIFLETTORE / MWFL



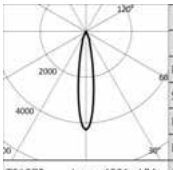
3000K		H(m)	D(m)	Emax(lx)
Ra90			42°	
Fixture Power	9W	1	0.76	1831
Source Flux	1129lm	2	1.52	458
Fixture Flux	835lm	3	2.28	203
Efficacy	95lm/W	4	3.04	114
TS1074 Imax=1622cd/klm	Imax	1831cd	5	3.80	73

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6669EL**	**1T6670EL**	**1T6671EL**
48Vdc	EL.	◐	**1T6672EL**	**1T6673EL**	**1T6674EL**
48Vdc	DALI	○	**1T6669DA**	**1T6670DA**	**1T6671DA**
48Vdc	DALI	◐	**1T6672DA**	**1T6673DA**	**1T6674DA**

Label 4
Braccio lungo



LED / 8W / RIFLETTORE / SP

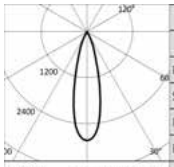


3000K		H(m)	D(m)	Emax(lx)
Ra90			18°	
Fixture Power	9W	1	0.31	4214
Source Flux	982lm	2	0.62	1053
Fixture Flux	622lm	3	0.93	468
Efficacy	71lm/W	4	1.24	263
TS1072 Imax=4291cd/klm	Imax	4214cd	5	1.55	169

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6711EL**	**1T6712EL**	**1T6713EL**
48Vdc	EL.	◐	**1T6714EL**	**1T6715EL**	**1T6716EL**
48Vdc	DALI	○	**1T6711DA**	**1T6712DA**	**1T6713DA**
48Vdc	DALI	◐	**1T6714DA**	**1T6715DA**	**1T6716DA**

FORTYEIGHT

LED / 8W / RIFLETTORE / FL

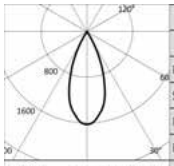


3000K		H(m)	D(m)	Emax(lx)
Ra90			27°	
Fixture Power	9W	1	0.48	3199
Source Flux	1129lm	2	0.95	800
Fixture Flux	806lm	3	1.43	355
Efficacy	92lm/W	4	1.91	200
Imax	3199cd	5	2.38	128

TS1073 Imax=2834cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6717EL**	**1T6718EL**	**1T6719EL**
48Vdc	EL.	●	**1T6720EL**	**1T6721EL**	**1T6722EL**
48Vdc	DALI	○	**1T6717DA**	**1T6718DA**	**1T6719DA**
48Vdc	DALI	●	**1T6720DA**	**1T6721DA**	**1T6722DA**

LED / 8W / RIFLETTORE / 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

TS1074 Imax=1622cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6723EL**	**1T6724EL**	**1T6725EL**
48Vdc	EL.	●	**1T6726EL**	**1T6727EL**	**1T6728EL**
48Vdc	DALI	○	**1T6723DA**	**1T6724DA**	**1T6725DA**
48Vdc	DALI	●	**1T6726DA**	**1T6727DA**	**1T6728DA**

Accessori

Filtro

Ø	Codice
34	**1T6931**

Filtro olografico in PMMA con effetto lama di luce. Consente di ovalizzare il fascio; combinato con ottiche spot e flood l'effetto appare più marcato.

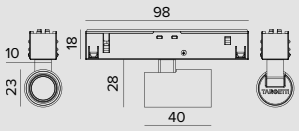
Griglia

Ø	Codice
34	**1T6930**

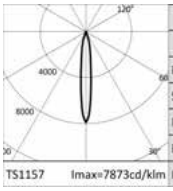
Griglia antiabbagliamento.
Struttura a nido d'ape in metallo verniciato nero.
Completo di filtro olografico diffondente.

FORTYEIGHT

Label 2
Braccio corto



LED / 2,6W / LENTE / SP

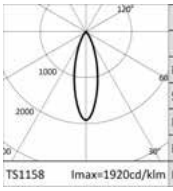


3000K		H(m)	D(m)	Emax(lx)
Ra90			13°	
Fixture Power	4W	1	0.23	1419
Source Flux	180lm	2	0.45	355
Fixture Flux	152lm	3	0.68	158
Efficacy	40lm/W	4	0.90	89
Imax	1419cd	5	1.13	57

TS1157 Imax=7873cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6639EL**	**1T6640EL**	**1T6641EL**
48Vdc	EL.	●	**1T6642EL**	**1T6643EL**	**1T6644EL**
48Vdc	DALI	○	**1T6639DA**	**1T6640DA**	**1T6641DA**
48Vdc	DALI	●	**1T6642DA**	**1T6643DA**	**1T6644DA**

LED / 2,6W / LENTE / FL

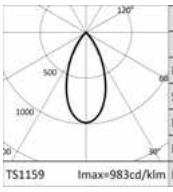


3000K		H(m)	D(m)	Emax(lx)
Ra90			31°	
Fixture Power	4W	1	0.55	346
Source Flux	180lm	2	1.10	87
Fixture Flux	136lm	3	1.65	38
Efficacy	36lm/W	4	2.19	22
Imax	346cd	5	2.74	14

TS1158 Imax=1920cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6645EL**	**1T6646EL**	**1T6647EL**
48Vdc	EL.	●	**1T6648EL**	**1T6649EL**	**1T6650EL**
48Vdc	DALI	○	**1T6645DA**	**1T6646DA**	**1T6647DA**
48Vdc	DALI	●	**1T6648DA**	**1T6649DA**	**1T6650DA**

LED / 2,6W / LENTE / MWFL

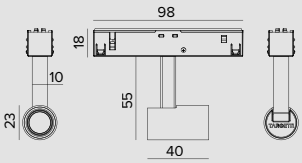


3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	4W	1	0.90	177
Source Flux	180lm	2	1.81	44
Fixture Flux	131lm	3	2.71	20
Efficacy	34lm/W	4	3.62	11
Imax	177cd	5	4.52	7

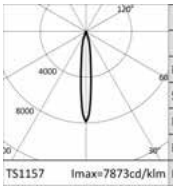
TS1159 Imax=983cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6651EL**	**1T6652EL**	**1T6653EL**
48Vdc	EL.	●	**1T6654EL**	**1T6655EL**	**1T6656EL**
48Vdc	DALI	○	**1T6651DA**	**1T6652DA**	**1T6653DA**
48Vdc	DALI	●	**1T6654DA**	**1T6655DA**	**1T6656DA**

Label 2
Braccio lungo



LED / 2,6W / LENTE / SP



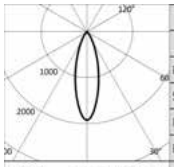
3000K		H(m)	D(m)	Emax(lx)
Ra90			13°	
Fixture Power	4W	1	0.23	1419
Source Flux	180lm	2	0.45	355
Fixture Flux	152lm	3	0.68	158
Efficacy	40lm/W	4	0.90	89
Imax	1419cd	5	1.13	57

TS1157 Imax=7873cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6693EL**	**1T6694EL**	**1T6695EL**
48Vdc	EL.	●	**1T6696EL**	**1T6697EL**	**1T6698EL**
48Vdc	DALI	○	**1T6693DA**	**1T6694DA**	**1T6695DA**
48Vdc	DALI	●	**1T6696DA**	**1T6697DA**	**1T6698DA**

FORTYEIGHT

LED / 2,6W / LENTE / FL

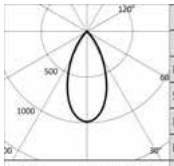


3000K		H(m)	D(m)	Emax(lx)
Ra90			31°	
Fixture Power	4W	1	0.55	346
Source Flux	180lm	2	1.10	87
Fixture Flux	136lm	3	1.65	38
Efficacy	36lm/W	4	2.19	22
Imax	346cd	5	2.74	14

TS1158 Imax=1920cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6699EL**	**1T6700EL**	**1T6701EL**
48Vdc	EL.	●	**1T6702EL**	**1T6703EL**	**1T6704EL**
48Vdc	DALI	○	**1T6699DA**	**1T6700DA**	**1T6701DA**
48Vdc	DALI	●	**1T6702DA**	**1T6703DA**	**1T6704DA**

LED / 2,6W / LENTE / MWFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	4W	1	0.90	177
Source Flux	180lm	2	1.81	44
Fixture Flux	131lm	3	2.71	20
Efficacy	34lm/W	4	3.62	11
Imax	177cd	5	4.52	7

TS1159 Imax=983cd/klm

Alimentazione	Versione	Colore	2700K	3000K	4000K
48Vdc	EL.	○	**1T6705EL**	**1T6706EL**	**1T6707EL**
48Vdc	EL.	●	**1T6708EL**	**1T6709EL**	**1T6710EL**
48Vdc	DALI	○	**1T6705DA**	**1T6706DA**	**1T6707DA**
48Vdc	DALI	●	**1T6708DA**	**1T6709DA**	**1T6710DA**

Accessori

Filtro

Ø	Codice
17	**1T6939**

Filtro olografico in PMMA con effetto lama di luce.
Consente di ovalizzare il fascio; combinato con ottiche spot e flood l'effetto appare più marcato.

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".