Incassi

OZ

TARGETTI

OZ Stand Alone

Incasso

INFO GENERALI
Proiettori fissi singoli o multipli da incasso a LED

Small
Trimless
1x 30x30mm h.50mm
3x 80x30mm h.50mm
5x 130x30mm h.50mm
Trim
1x 35x35mm h.49mm
3x 85x35mm h.49mm
5x 135x35mm h.49mm

Large
Trimless
1x 53x53mm h.61mm
3x 153x53mm h.61mm
5x 253x53mm h.61mm
Trim
1x 60x60mm h.59mm
3x 160x60mm h.59mm
5x 260x60mm h.59mm

LED
LED emitter alta efficienza versione Small
LED Chip on Board alta efficienza versione Large
Da 224lm a 4260lm
2700K – 3000K – 3500K – 4000K
Ra90

EFFICACIA PRODOTTO
Fino a 99lm/W

OTTICHE
SP – FL – MWFL
AM – ELT – ELL

ALIMENTAZIONE
Driver remoto elettronico e DALI per le versioni Small.
Driver integrato nel corpo dell'apparecchio per le versioni Large, disponibile nelle versioni elettronica e DALI.
Sistema di controllo Casambi disponibile tramite accessorio (solo per prodotti in versione DALI).

MATERIALE
Corpo in pressofusione di alluminio verniciato bianco con mascherina in policarbonato nero.

SU RICHIESTA
Easy Custom Colour

Alimentazione 110-277Vac

Downlight singoli o multipli con ottiche miniaturizzate ispirati alla versione OZ 48V. Disponibili in due diverse taglie, Small e Large, per installazioni a incasso.
La gamma si arricchisce con tre nuove ottiche AM, per un'illuminazione generale morbida e diffusa, ELT e ELL - dal fascio ellittico trasversale (ELT) o longitudinale (ELL) - , ideali per un'illuminazione controllata di corridoi e aree di passaggio.

Tutte le ottiche disponibili rendono Oz Stand Alone idoneo all'installazione in ambienti di lavoro (EN12464-1).

La versione Large è disponibile anche a plafone nei moduli 3x e 5x.

		SMALL			LARGE		
		1x	3x	5x	1x	3x	5x
Ottiche Ambient	AM	•	•	•	•	•	•
Ottiche Rotosimmetriche	SP				•	•	•
	FL	•	•	•	•	•	•
	WFL	•	•	•	•	•	•
Ottiche Ellittiche	ELL		•	•		•	•
	ELT		•	•		•	•

Indoor

Incassi

Plus

Small
1x

Small
3x

Small Trimless
1x

Small Trimless
3x

Large
1x

Large
3x

Large Trimless
1x

Large Trimless
3x

Oz Stand Alone è disponibile
anche in versione a plafone
(vedi pagina 450)

Large Plafone
3x

Small
5x

Small Trimless
5x

Large
5x

Large Trimless
5x

Large Plafone
5x

Grande varietà di soluzioni

Diverse soluzioni dimensionali, estetiche, prestazionali, installative, per offrire sempre una valida soluzione a qualsiasi richiesta progettuale.

Profondità di incasso ridottissima

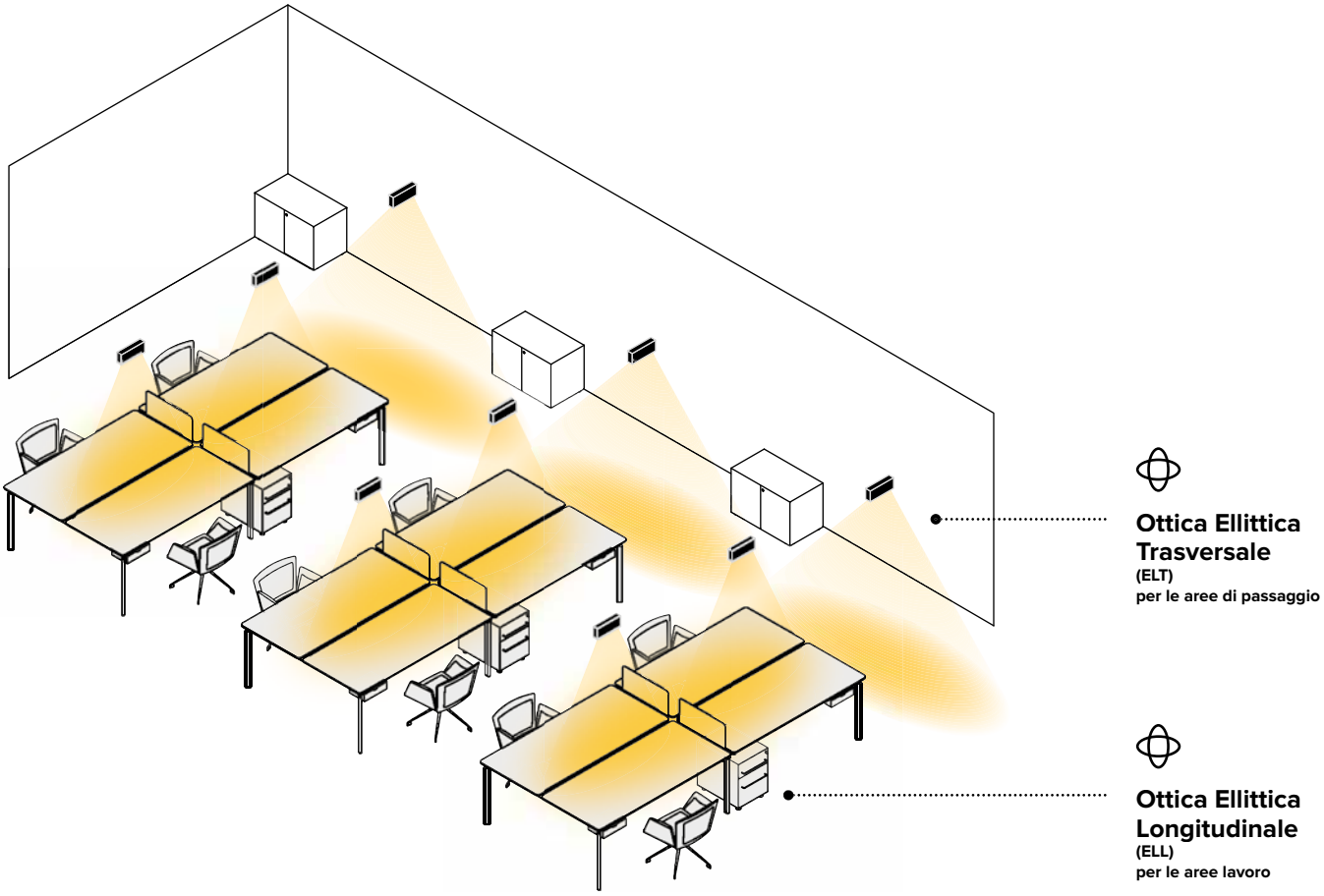
Sia le versioni Small che le versioni Large hanno una profondità di incasso ridottissima (8 cm).

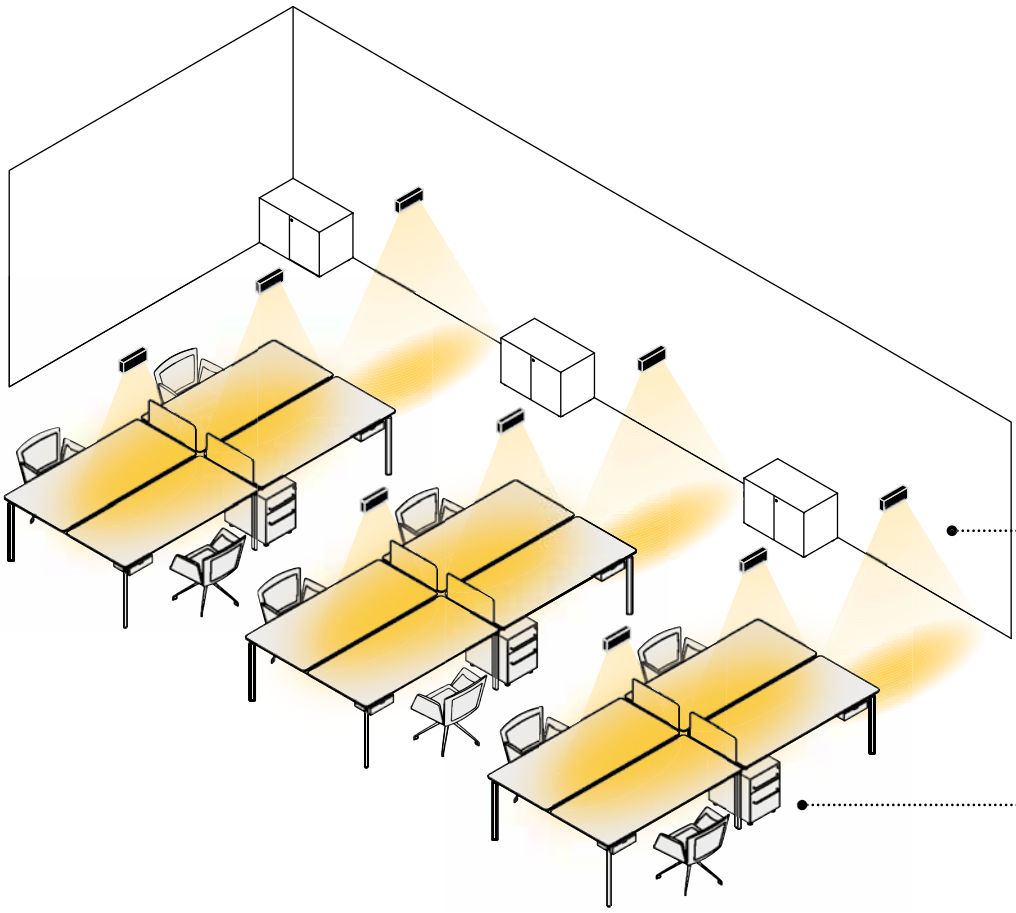
Nuove ottiche per interpretare gli spazi

Le nuove ottiche della gamma Oz Stand Alone nascono per illuminare gli spazi esaltandone la flessibilità.
È possibile selezionare l'ottica desiderata in base alla conformazione dell'ambiente e dell'arredo per permettere una distribuzione della luce funzionale e confortevole, in conformità con la normativa in materia di illuminazione dei luoghi di lavoro.

Le diverse ottiche a disposizone permettono di interpretare lo spazio con la luce in modo sempre diverso secondo le diverse necessità e i propri gusti.

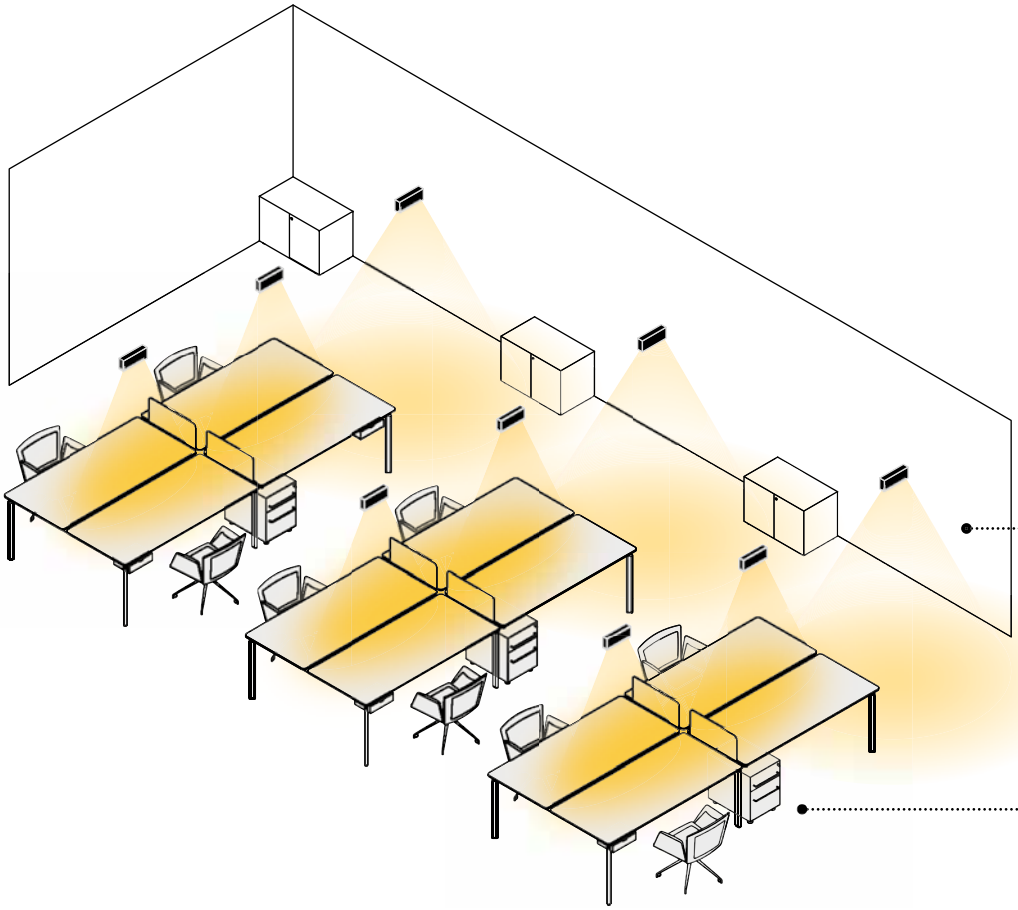
		SMALL		LARGE	
Ottiche Ambient	AM	UGR<14		UGR<14	
Ottiche Rotosimmetriche	SP	UGR<13		UGR<17	
	FL	UGR<13		UGR<17	
	WFL	UGR<13		UGR<17	
Ottiche Ellittiche	ELL	UGR<13	UGR<22	UGR<13	UGR<22
	ELT	UGR<22	UGR<13	UGR<22	UGR<13





Ottica Ellittica Longitudinale
(ELL)
per le aree di passaggio

Ottica Ellittica Longitudinale
(ELL)
per le aree lavoro



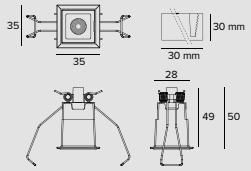
Ottica Ambient
(AM)
per le aree di passaggio

Ottica Ellittica Longitudinale
(ELL)
per le aree lavoro

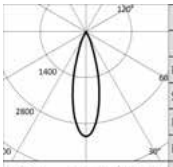
Incassi

OZ

Stand Alone Incasso Small 1X 35x35mm



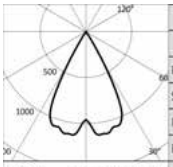
LED / 2,6W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			29°	
Fixture Power	3W	1	0.51	752
Source Flux	236lm	2	1.02	188
Fixture Flux	197lm	3	1.53	84
Efficacy	76lm/W	4	2.05	47
TS1192 Imax=3188cd/klm	Imax 752cd	5	2.56	30

Alimentazione	Colore	2700K	3000K	3500K	4000K
900mA	○	**1T7606**	**1T7607**	**1T7608**	**1T7609**
900mA	●	**1T7618**	**1T7619**	**1T7620**	**1T7621**

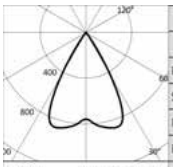
LED / 2,6W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			56°	
Fixture Power	3W	1	1.07	261
Source Flux	236lm	2	2.15	65
Fixture Flux	198lm	3	3.22	29
Efficacy	76lm/W	4	4.29	16
TS1193 Imax=1130cd/klm	Imax 267cd	5	5.36	10

Alimentazione	Colore	2700K	3000K	3500K	4000K
900mA	○	**1T7610**	**1T7611**	**1T7612**	**1T7613**
900mA	●	**1T7622**	**1T7623**	**1T7624**	**1T7625**

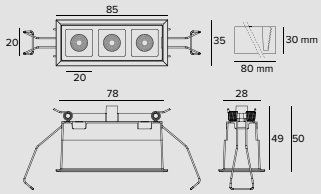
LED / 2,6W / AM



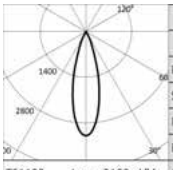
3000K		H(m)	D(m)	Emax(lx)
Ra90			60°	
Fixture Power	3W	1	1.15	189
Source Flux	236lm	2	2.29	47
Fixture Flux	177lm	3	3.44	21
Efficacy	68lm/W	4	4.58	12
TS1244 Imax=870cd/klm	Imax 205cd	5	5.73	8

Alimentazione	Colore	2700K	3000K	3500K	4000K
900mA	○	**1T8962**	**1T8963**	**1T8964**	**1T8965**
900mA	●	**1T8966**	**1T8967**	**1T8968**	**1T8969**

Stand Alone Incasso Small 3X 85x35mm



LED / 5,2W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			29°	
Fixture Power	5W	1	0.51	1511
Source Flux	474lm	2	1.02	378
Fixture Flux	397lm	3	1.53	168
Efficacy	76lm/W	4	2.05	94
TS1192 Imax=3188cd/klm	Imax 1511cd	5	2.56	60

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T7630**	**1T7631**	**1T7632**	**1T7633**
600mA	●	**1T7642**	**1T7643**	**1T7644**	**1T7645**

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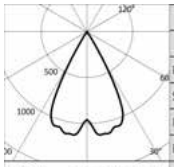
LED / 5,2W / WFL

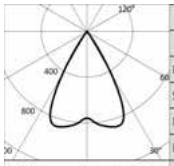


3000K		H(m)	D(m)	Emax(lx)
Ra90			56°	
Fixture Power	5W	1	1.07	524
Source Flux	474lm	2	2.15	131
Fixture Flux	397lm	3	3.22	58
Efficacy	76lm/W	4	4.29	33
Imax	536cd	5	5.36	21

TS1193 Imax=1130cd/klm

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T7634**	**1T7635**	**1T7636**	**1T7637**
600mA	●	**1T7646**	**1T7647**	**1T7648**	**1T7649**

LED / 5,2W / AM

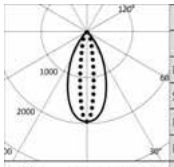


3000K		H(m)	D(m)	Emax(lx)
Ra90			60°	
Fixture Power	5W	1	1.15	379
Source Flux	474lm	2	2.29	95
Fixture Flux	356lm	3	3.44	42
Efficacy	69lm/W	4	4.58	24
Imax	412cd	5	5.73	15

TS1245 Imax=870cd/klm

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T8970**	**1T8971**	**1T8972**	**1T8973**
600mA	●	**1T8982**	**1T8983**	**1T8984**	**1T8985**

LED / 5,2W / ELL

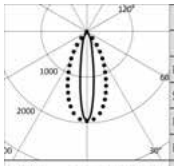


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			48°	17°	
Fixture Power	5W	1	0.90	0.30	925
Source Flux	474lm	2	1.80	0.61	231
Fixture Flux	336lm	3	2.70	0.91	103
Efficacy	65lm/W	4	3.60	1.22	58
Imax	925cd	5	4.50	1.52	37

TS1247 Imax=1951cd/klm

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T8974**	**1T8975**	**1T8976**	**1T8977**
600mA	●	**1T8986**	**1T8987**	**1T8988**	**1T8989**

LED / 5,2W / ELT

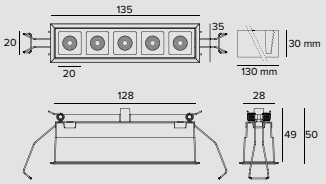


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			17°	48°	
Fixture Power	5W	1	0.30	0.90	925
Source Flux	474lm	2	0.61	1.80	231
Fixture Flux	336lm	3	0.91	2.70	103
Efficacy	65lm/W	4	1.22	3.60	58
Imax	925cd	5	1.52	4.50	37

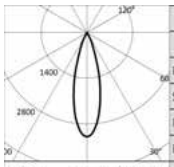
TS1249 Imax=1951cd/klm

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T8978**	**1T8979**	**1T8980**	**1T8981**
600mA	●	**1T8990**	**1T8991**	**1T8992**	**1T8993**

Stand Alone Incasso Small 5X 135x35mm



LED / 8,7W / FL



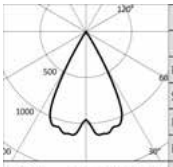
3000K		H(m)	D(m)	Emax(lx)
Ra90			29°	
Fixture Power	9W	1	0.51	2522
Source Flux	791lm	2	1.02	630
Fixture Flux	662lm	3	1.53	280
Efficacy	76lm/W	4	2.05	158
Imax	2522cd	5	2.56	101

TS1192 Imax=3188cd/klm

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T7654**	**1T7655**	**1T7656**	**1T7657**
600mA	●	**1T7666**	**1T7667**	**1T7668**	**1T7669**

OZ

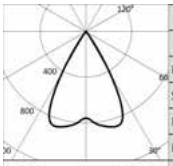
LED / 8,7W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			56°	
Fixture Power	9W	1	1.07	874
Source Flux	791lm	2	2.15	218
Fixture Flux	663lm	3	3.22	97
Efficacy	76lm/W	4	4.29	55
TS1193 Imax=1130cd/klm	Imax 894cd	5	5.36	35

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T7658**	**1T7659**	**1T7660**	**1T7661**
600mA	●	**1T7670**	**1T7671**	**1T7672**	**1T7673**

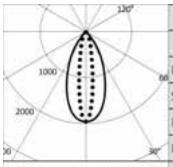
LED / 8,7W / AM



3000K		H(m)	D(m)	Emax(lx)
Ra90			60°	
Fixture Power	9W	1	1.15	632
Source Flux	791lm	2	2.29	158
Fixture Flux	595lm	3	3.44	70
Efficacy	68lm/W	4	4.58	40
TS1246 Imax=870cd/klm	Imax 688cd	5	5.73	25

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T8994**	**1T8995**	**1T8996**	**1T8997**
600mA	●	**1T9006**	**1T9007**	**1T9008**	**1T9009**

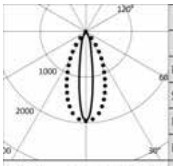
LED / 8,7W / ELL



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			48°	17°	
Fixture Power	9W	1	0.90	0.30	1544
Source Flux	791lm	2	1.80	0.61	386
Fixture Flux	561lm	3	2.70	0.91	172
Efficacy	64lm/W	4	3.60	1.22	96
TS1248 Imax=1951cd/klm	Imax 1544cd	5	4.50	1.52	62

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T8998**	**1T8999**	**1T9000**	**1T9001**
600mA	●	**1T9010**	**1T9011**	**1T9012**	**1T9013**

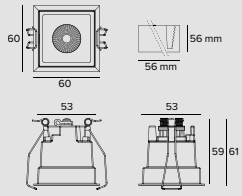
LED / 8,7W / ELT



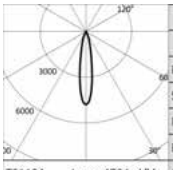
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			17°	48°	
Fixture Power	9W	1	0.30	0.90	1544
Source Flux	791lm	2	0.61	1.80	386
Fixture Flux	561lm	3	0.91	2.70	172
Efficacy	64lm/W	4	1.22	3.60	96
TS1250 Imax=1951cd/klm	Imax 1544cd	5	1.52	4.50	62

Alimentazione	Colore	2700K	3000K	3500K	4000K
600mA	○	**1T9002**	**1T9003**	**1T9004**	**1T9005**
600mA	●	**1T9014**	**1T9015**	**1T9016**	**1T9017**

Stand Alone Incasso Large 1X 60x60mm



LED / 6W / SP

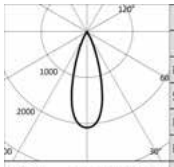


3000K		H(m)	D(m)	Emax(lx)
Ra90			19°	
Fixture Power	7W	1	0.33	3138
Source Flux	656lm	2	0.66	785
Fixture Flux	513lm	3	0.99	349
Efficacy	74lm/W	4	1.32	196
TS1194 Imax=4784cd/klm	Imax 3138cd	5	1.65	126

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7746EL**	**1T7747EL**	**1T7748EL**	**1T7749EL**
220-240Vac	EL.	●	**1T7758EL**	**1T7759EL**	**1T7760EL**	**1T7761EL**
220-240Vac	DALI	○	**1T7746DA**	**1T7747DA**	**1T7748DA**	**1T7749DA**
220-240Vac	DALI	●	**1T7758DA**	**1T7759DA**	**1T7760DA**	**1T7761DA**

OZ

LED / 6W / FL

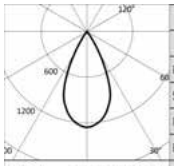


3000K		H(m)	D(m)	Emax(lx)
Ra90			34°	
Fixture Power	7W	1	0.61	1748
Source Flux	839lm	2	1.22	437
Fixture Flux	599lm	3	1.83	194
Efficacy	87lm/W	4	2.43	109
Imax	1748cd	5	3.04	70

TS1195 Imax=2083cd/klm

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7750EL**	**1T7751EL**	**1T7752EL**	**1T7753EL**
220-240Vac	EL.	●	**1T7762EL**	**1T7763EL**	**1T7764EL**	**1T7765EL**
220-240Vac	DALI	○	**1T7750DA**	**1T7751DA**	**1T7752DA**	**1T7753DA**
220-240Vac	DALI	●	**1T7762DA**	**1T7763DA**	**1T7764DA**	**1T7765DA**

LED / 6W / WFL

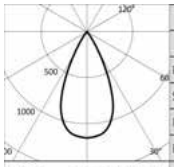


3000K		H(m)	D(m)	Emax(lx)
Ra90			50°	
Fixture Power	7W	1	0.93	1052
Source Flux	839lm	2	1.85	263
Fixture Flux	649lm	3	2.78	117
Efficacy	94lm/W	4	3.71	66
Imax	1052cd	5	4.64	42

TS1196 Imax=1254cd/klm

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7754EL**	**1T7755EL**	**1T7756EL**	**1T7757EL**
220-240Vac	EL.	●	**1T7766EL**	**1T7767EL**	**1T7768EL**	**1T7769EL**
220-240Vac	DALI	○	**1T7754DA**	**1T7755DA**	**1T7756DA**	**1T7757DA**
220-240Vac	DALI	●	**1T7766DA**	**1T7767DA**	**1T7768DA**	**1T7769DA**

LED / 6W / AM

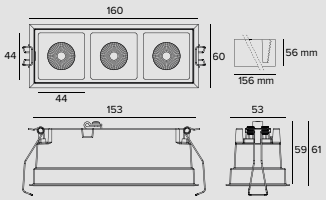


3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	7W	1	0.92	967
Source Flux	839lm	2	1.83	242
Fixture Flux	601lm	3	2.75	107
Efficacy	87lm/W	4	3.67	60
Imax	967cd	5	4.59	39

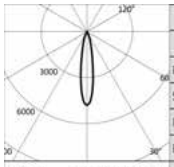
TS1251 Imax=1153cd/klm

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T8482EL**	**1T8483EL**	**1T8484EL**	**1T8485EL**
220-240Vac	EL.	●	**1T8486EL**	**1T8487EL**	**1T8488EL**	**1T8489EL**
220-240Vac	DALI	○	**1T8482DA**	**1T8483DA**	**1T8484DA**	**1T8485DA**
220-240Vac	DALI	●	**1T8486DA**	**1T8487DA**	**1T8488DA**	**1T8489DA**

Stand Alone Incasso Large 3X 160x60mm



LED / 18W / SP

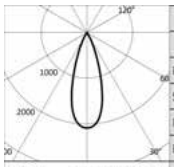


3000K		H(m)	D(m)	Emax(lx)
Ra90			19°	
Fixture Power	20W	1	0.33	9415
Source Flux	1968lm	2	0.66	2354
Fixture Flux	1538lm	3	0.99	1046
Efficacy	77lm/W	4	1.32	588
Imax	9415cd	5	1.65	377

TS1194 Imax=4784cd/klm

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7770EL**	**1T7771EL**	**1T7772EL**	**1T7773EL**
220-240Vac	EL.	●	**1T7782EL**	**1T7783EL**	**1T7784EL**	**1T7785EL**
220-240Vac	DALI	○	**1T7770DA**	**1T7771DA**	**1T7772DA**	**1T7773DA**
220-240Vac	DALI	●	**1T7782DA**	**1T7783DA**	**1T7784DA**	**1T7785DA**

LED / 18W / FL



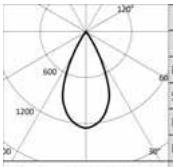
3000K		H(m)	D(m)	Emax(lx)
Ra90			34°	
Fixture Power	20W	1	0.61	5243
Source Flux	2517lm	2	1.22	1311
Fixture Flux	1797lm	3	1.83	583
Efficacy	90lm/W	4	2.43	328
Imax	5243cd	5	3.04	210

TS1195 Imax=2083cd/klm

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7774EL**	**1T7775EL**	**1T7776EL**	**1T7777EL**
220-240Vac	EL.	●	**1T7786EL**	**1T7787EL**	**1T7788EL**	**1T7789EL**
220-240Vac	DALI	○	**1T7774DA**	**1T7775DA**	**1T7776DA**	**1T7777DA**
220-240Vac	DALI	●	**1T7786DA**	**1T7787DA**	**1T7788DA**	**1T7789DA**

OZ

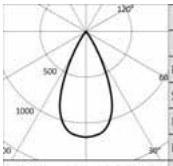
LED / 18W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			50°	
Fixture Power	20W	1	0.93	3157
Source Flux	2517lm	2	1.85	789
Fixture Flux	1947lm	3	2.78	351
Efficacy	97lm/W	4	3.71	197
TS1196 Imax=1254cd/klm	Imax	5	4.64	126

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7778EL**	**1T7779EL**	**1T7780EL**	**1T7781EL**
220-240Vac	EL.	●	**1T7790EL**	**1T7791EL**	**1T7792EL**	**1T7793EL**
220-240Vac	DALI	○	**1T7778DA**	**1T7779DA**	**1T7780DA**	**1T7781DA**
220-240Vac	DALI	●	**1T7790DA**	**1T7791DA**	**1T7792DA**	**1T7793DA**

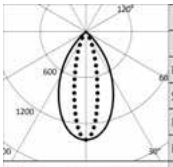
LED / 18W / AM



3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	20W	1	0.92	2902
Source Flux	2517lm	2	1.83	726
Fixture Flux	1804lm	3	2.75	322
Efficacy	90lm/W	4	3.67	181
TS1252 Imax=1153cd/klm	Imax	5	4.59	116

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T8490EL**	**1T8491EL**	**1T8492EL**	**1T8493EL**
220-240Vac	EL.	●	**1T8526EL**	**1T8527EL**	**1T8528EL**	**1T8529EL**
220-240Vac	DALI	○	**1T8490DA**	**1T8491DA**	**1T8492DA**	**1T8493DA**
220-240Vac	DALI	●	**1T8526DA**	**1T8527DA**	**1T8528DA**	**1T8529DA**

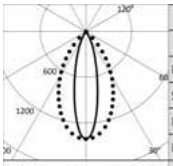
LED / 11W / ELL



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			58°	25°	
Fixture Power	13W	1	1.11	0.44	2150
Source Flux	1527lm	2	2.21	0.88	537
Fixture Flux	1099lm	3	3.32	1.32	239
Efficacy	85lm/W	4	4.43	1.76	134
TS1254 Imax=1408cd/klm	Imax	5	5.54	2.19	86

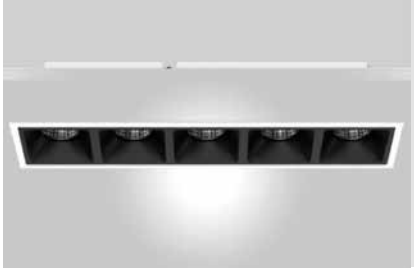
Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T8518EL**	**1T8519EL**	**1T8520EL**	**1T8521EL**
220-240Vac	EL.	●	**1T8530EL**	**1T8531EL**	**1T8532EL**	**1T8533EL**
220-240Vac	DALI	○	**1T8518DA**	**1T8519DA**	**1T8520DA**	**1T8521DA**
220-240Vac	DALI	●	**1T8530DA**	**1T8531DA**	**1T8532DA**	**1T8533DA**

LED / 11W / ELT

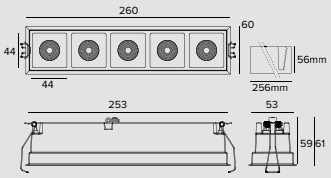


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			25°	58°	
Fixture Power	13W	1	0.44	1.11	2150
Source Flux	1527lm	2	0.88	2.21	537
Fixture Flux	1099lm	3	1.32	3.32	239
Efficacy	85lm/W	4	1.76	4.43	134
TS1256 Imax=1408cd/klm	Imax	5	2.19	5.54	86

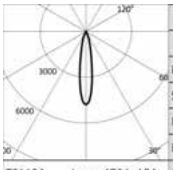
Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T8522EL**	**1T8523EL**	**1T8524EL**	**1T8525EL**
220-240Vac	EL.	●	**1T8534EL**	**1T8535EL**	**1T8536EL**	**1T8537EL**
220-240Vac	DALI	○	**1T8522DA**	**1T8523DA**	**1T8524DA**	**1T8525DA**
220-240Vac	DALI	●	**1T8534DA**	**1T8535DA**	**1T8536DA**	**1T8537DA**



Stand Alone Incasso Large 5X 260x60mm



LED / 30W / SP

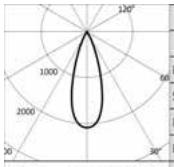


3000K		H(m)	D(m)	Emax(lx)
Ra90			19°	
Fixture Power	34W	1	0.33	15692
Source Flux	3280lm	2	0.66	3923
Fixture Flux	2563lm	3	0.99	1744
Efficacy	75lm/W	4	1.32	981
TS1194 Imax=4784cd/klm	Imax	5	1.65	628

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7794EL**	**1T7795EL**	**1T7796EL**	**1T7797EL**
220-240Vac	EL.	●	**1T7806EL**	**1T7807EL**	**1T7808EL**	**1T7809EL**
220-240Vac	DALI	○	**1T7794DA**	**1T7795DA**	**1T7796DA**	**1T7797DA**
220-240Vac	DALI	●	**1T7806DA**	**1T7807DA**	**1T7808DA**	**1T7809DA**

OZ

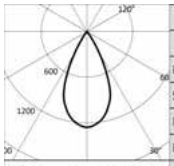
LED / 30W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			34°	
Fixture Power	34W	1	0.61	8739
Source Flux	4195lm	2	1.22	2185
Fixture Flux	2996lm	3	1.83	971
Efficacy	88lm/W	4	2.43	546
TS1195 Imax=2083cd/klm	Imax 8739cd	5	3.04	350

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7798EL**	**1T7799EL**	**1T7800EL**	**1T7801EL**
220-240Vac	EL.	●	**1T7810EL**	**1T7811EL**	**1T7812EL**	**1T7813EL**
220-240Vac	DALI	○	**1T7798DA**	**1T7799DA**	**1T7800DA**	**1T7801DA**
220-240Vac	DALI	●	**1T7810DA**	**1T7811DA**	**1T7812DA**	**1T7813DA**

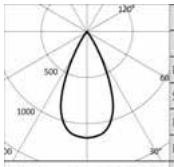
LED / 30W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			50°	
Fixture Power	34W	1	0.93	5262
Source Flux	4195lm	2	1.85	1315
Fixture Flux	3246lm	3	2.78	585
Efficacy	95lm/W	4	3.71	329
TS1196 Imax=1254cd/klm	Imax 5262cd	5	4.64	210

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T7802EL**	**1T7803EL**	**1T7804EL**	**1T7805EL**
220-240Vac	EL.	●	**1T7814EL**	**1T7815EL**	**1T7816EL**	**1T7817EL**
220-240Vac	DALI	○	**1T7802DA**	**1T7803DA**	**1T7804DA**	**1T7805DA**
220-240Vac	DALI	●	**1T7814DA**	**1T7815DA**	**1T7816DA**	**1T7817DA**

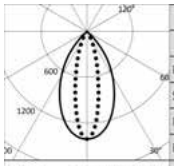
LED / 30W / AM



3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	34W	1	0.92	4837
Source Flux	4195lm	2	1.83	1209
Fixture Flux	3007lm	3	2.75	537
Efficacy	88lm/W	4	3.67	302
TS1253 Imax=1153cd/klm	Imax 4837cd	5	4.59	193

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T8538EL**	**1T8539EL**	**1T8540EL**	**1T8541EL**
220-240Vac	EL.	●	**1T8858EL**	**1T8859EL**	**1T8860EL**	**1T8861EL**
220-240Vac	DALI	○	**1T8538DA**	**1T8539DA**	**1T8540DA**	**1T8541DA**
220-240Vac	DALI	●	**1T8858DA**	**1T8859DA**	**1T8860DA**	**1T8861DA**

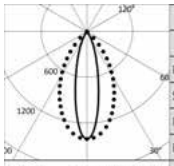
LED / 20W / ELL



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			58°	25°	
Fixture Power	22W	1	1.11	0.44	3702
Source Flux	2630lm	2	2.21	0.88	926
Fixture Flux	1893lm	3	3.32	1.32	411
Efficacy	86lm/W	4	4.43	1.76	231
TS1255 Imax=1408cd/klm	Imax 3702cd	5	5.54	2.19	148

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T8850EL**	**1T8851EL**	**1T8852EL**	**1T8853EL**
220-240Vac	EL.	●	**1T8862EL**	**1T8863EL**	**1T8864EL**	**1T8865EL**
220-240Vac	DALI	○	**1T8850DA**	**1T8851DA**	**1T8852DA**	**1T8853DA**
220-240Vac	DALI	●	**1T8862DA**	**1T8863DA**	**1T8864DA**	**1T8865DA**

LED / 20W / ELT



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			25°	58°	
Fixture Power	22W	1	0.44	1.11	3702
Source Flux	2630lm	2	0.88	2.21	926
Fixture Flux	1893lm	3	1.32	3.32	411
Efficacy	86lm/W	4	1.76	4.43	231
TS1257 Imax=1408cd/klm	Imax 3702cd	5	2.19	5.54	148

Alimentazione	Driver	Colore	2700K	3000K	3500K	4000K
220-240Vac	EL.	○	**1T8854EL**	**1T8855EL**	**1T8856EL**	**1T8857EL**
220-240Vac	EL.	●	**1T8866EL**	**1T8867EL**	**1T8868EL**	**1T8869EL**
220-240Vac	DALI	○	**1T8854DA**	**1T8855DA**	**1T8856DA**	**1T8857DA**
220-240Vac	DALI	●	**1T8866DA**	**1T8867DA**	**1T8868DA**	**1T8869DA**

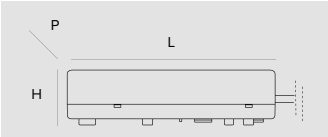
Nota

Versioni Small: da completare con driver elettronico o DALI. I valori relativi alla potenza dell'apparecchio non tengono conto dell'assorbimento del driver accessorio. Tale valore dipende dalla scelta del driver.

OZ

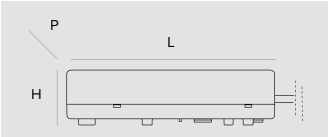
Codici a completamento

Alimentazione



Dimensioni LxHxP	W	Alimentazione	Uscita in corrente	IP	Codice
110x22x52	20W	110-240Vac	600mA	IP20	**1T8172EL**
110x22x52	20W 15W	220-240Vac 110-127Vac	900mA	IP20	**1T5295EL**

Alimentatore elettronico.



Dimensioni LxHxP	W	Alimentazione	Uscita in corrente	IP	Codice
156x26x52	20W	230Vac	600mA	IP20	**1T8172DA**
156x26x52	20W	230Vac	900mA	IP20	**1T7686DA**

Alimentatore DALI.

Nota

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

Accessori

Sistemi di controllo

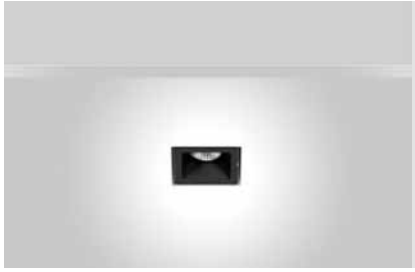
	Codice
	1T5349

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.

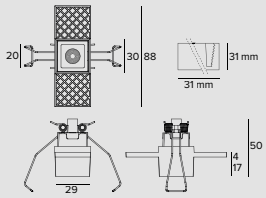
	Codice
	1T5352

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.

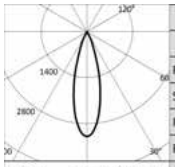
OZ



Stand Alone Trimless Small 1X 30x30mm



LED / 2,6W / FL

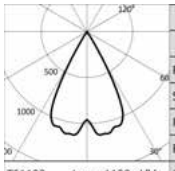


3000K		H(m)	D(m)	Emax(lx)
Ra90			29°	
Fixture Power	3W	1	0.51	752
Source Flux	236lm	2	1.02	188
Fixture Flux	197lm	3	1.53	84
Efficacy	76lm/W	4	2.05	47
Imax	752cd	5	2.56	30

TS1192 Imax=3188cd/klm

Alimentazione	2700K	3000K	3500K	4000K
900mA	**1T7678**	**1T7679**	**1T7680**	**1T7681**

LED / 2,6W / WFL

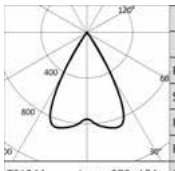


3000K		H(m)	D(m)	Emax(lx)
Ra90			56°	
Fixture Power	3W	1	1.07	261
Source Flux	236lm	2	2.15	65
Fixture Flux	198lm	3	3.22	29
Efficacy	76lm/W	4	4.29	16
Imax	267cd	5	5.36	10

TS1193 Imax=1130cd/klm

Alimentazione	2700K	3000K	3500K	4000K
900mA	**1T7682**	**1T7683**	**1T7684**	**1T7685**

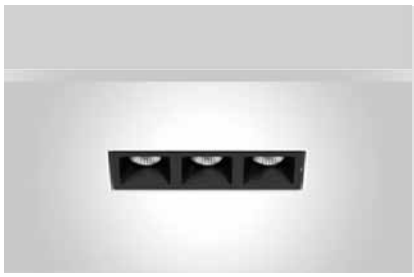
LED / 2,6W / AM



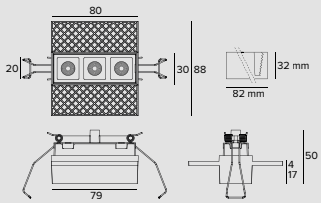
3000K		H(m)	D(m)	Emax(lx)
Ra90			60°	
Fixture Power	3W	1	1.15	189
Source Flux	236lm	2	2.29	47
Fixture Flux	177lm	3	3.44	21
Efficacy	68lm/W	4	4.58	12
Imax	205cd	5	5.73	8

TS1244 Imax=870cd/klm

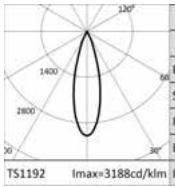
Alimentazione	2700K	3000K	3500K	4000K
900mA	**1T9018**	**1T9019**	**1T9020**	**1T9021**



Stand Alone Trimless Small 3X 80x30mm



LED / 5,2W / FL



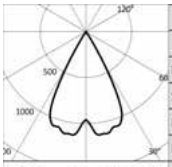
3000K		H(m)	D(m)	Emax(lx)
Ra90			29°	
Fixture Power	5W	1	0.51	1511
Source Flux	474lm	2	1.02	378
Fixture Flux	397lm	3	1.53	168
Efficacy	76lm/W	4	2.05	94
Imax	1511cd	5	2.56	60

TS1192 Imax=3188cd/klm

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T7702**	**1T7703**	**1T7704**	**1T7705**

OZ

LED / 5,2W / WFL

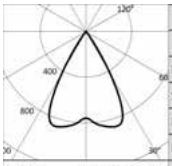


3000K		H(m)	D(m)	Emax(lx)
Ra90			56°	
Fixture Power	5W	1	1.07	524
Source Flux	474lm	2	2.15	131
Fixture Flux	397lm	3	3.22	58
Efficacy	76lm/W	4	4.29	33
Imax	536cd	5	5.36	21

TS1193 Imax=1130cd/klm

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T7706**	**1T7707**	**1T7708**	**1T7709**

LED / 5,2W / AM

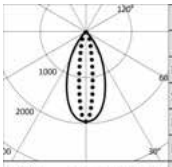


3000K		H(m)	D(m)	Emax(lx)
Ra90			60°	
Fixture Power	5W	1	1.15	379
Source Flux	474lm	2	2.29	95
Fixture Flux	356lm	3	3.44	42
Efficacy	69lm/W	4	4.58	24
Imax	412cd	5	5.73	15

TS1245 Imax=870cd/klm

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T9022**	**1T9023**	**1T9024**	**1T9025**

LED / 5,2W / ELL

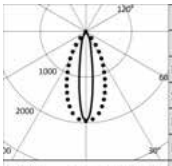


3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			48°	17°	
Fixture Power	5W	1	0.90	0.30	925
Source Flux	474lm	2	1.80	0.61	231
Fixture Flux	336lm	3	2.70	0.91	103
Efficacy	65lm/W	4	3.60	1.22	58
Imax	925cd	5	4.50	1.52	37

TS1247 Imax=1951cd/klm

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T9026**	**1T9027**	**1T9028**	**1T9029**

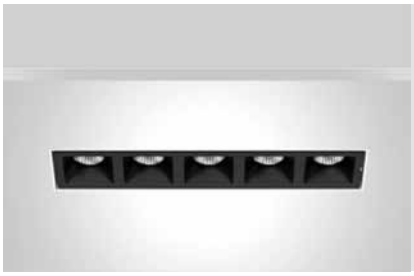
LED / 5,2W / ELT



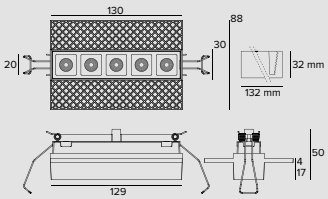
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			17°	48°	
Fixture Power	5W	1	0.30	0.90	925
Source Flux	474lm	2	0.61	1.80	231
Fixture Flux	336lm	3	0.91	2.70	103
Efficacy	65lm/W	4	1.22	3.60	58
Imax	925cd	5	1.52	4.50	37

TS1249 Imax=1951cd/klm

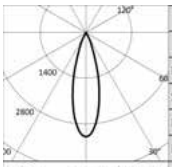
Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T9030**	**1T9031**	**1T9032**	**1T9033**



Stand Alone Trimless Small 5X 130x30mm



LED / 8,7W / FL



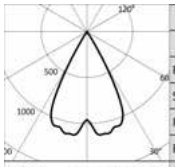
3000K		H(m)	D(m)	Emax(lx)
Ra90			29°	
Fixture Power	9W	1	0.51	2522
Source Flux	791lm	2	1.02	630
Fixture Flux	662lm	3	1.53	280
Efficacy	76lm/W	4	2.05	158
Imax	2522cd	5	2.56	101

TS1192 Imax=3188cd/klm

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T7726**	**1T7727**	**1T7728**	**1T7729**

OZ

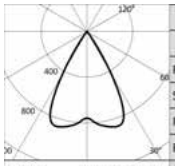
LED / 8,7W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			56°	
Fixture Power	9W	1	1.07	874
Source Flux	791lm	2	2.15	218
Fixture Flux	663lm	3	3.22	97
Efficacy	76lm/W	4	4.29	55
TS1193 Imax=1130cd/klm	Imax 894cd	5	5.36	35

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T7730**	**1T7731**	**1T7732**	**1T7733**

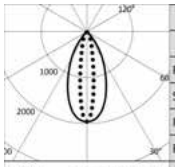
LED / 8,7W / AM



3000K		H(m)	D(m)	Emax(lx)
Ra90			60°	
Fixture Power	9W	1	1.15	632
Source Flux	791lm	2	2.29	158
Fixture Flux	595lm	3	3.44	70
Efficacy	68lm/W	4	4.58	40
TS1246 Imax=870cd/klm	Imax 688cd	5	5.73	25

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T9034**	**1T9035**	**1T9036**	**1T9037**

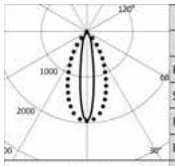
LED / 8,7W / ELL



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			48°	17°	
Fixture Power	9W	1	0.90	0.30	1544
Source Flux	791lm	2	1.80	0.61	386
Fixture Flux	561lm	3	2.70	0.91	172
Efficacy	64lm/W	4	3.60	1.22	96
TS1248 Imax=1951cd/klm	Imax 1544cd	5	4.50	1.52	62

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T9038**	**1T9039**	**1T9040**	**1T9041**

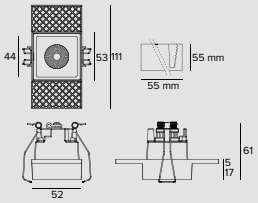
LED / 8,7W / ELT



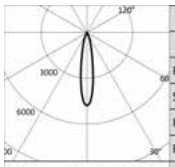
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			17°	48°	
Fixture Power	9W	1	0.30	0.90	1544
Source Flux	791lm	2	0.61	1.80	386
Fixture Flux	561lm	3	0.91	2.70	172
Efficacy	64lm/W	4	1.22	3.60	96
TS1250 Imax=1951cd/klm	Imax 1544cd	5	1.52	4.50	62

Alimentazione	2700K	3000K	3500K	4000K
600mA	**1T9042**	**1T9043**	**1T9044**	**1T9045**

Stand Alone Trimless Large 1X 53x53mm



LED / 6W / SP

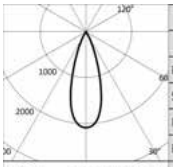


3000K		H(m)	D(m)	Emax(lx)
Ra90			19°	
Fixture Power	7W	1	0.33	3138
Source Flux	656lm	2	0.66	785
Fixture Flux	513lm	3	0.99	349
Efficacy	74lm/W	4	1.32	196
TS1194 Imax=4784cd/klm	Imax 3138cd	5	1.65	126

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7818EL**	**1T7819EL**	**1T7820EL**	**1T7821EL**
220-240Vac	DALI	**1T7818DA**	**1T7819DA**	**1T7820DA**	**1T7821DA**

OZ

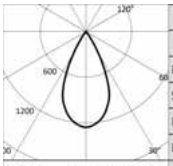
LED / 6W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			34°	
Fixture Power	7W	1	0.61	1748
Source Flux	839lm	2	1.22	437
Fixture Flux	599lm	3	1.83	194
Efficacy	87lm/W	4	2.43	109
TS1195 Imax=2083cd/klm	Imax	1748cd	5	3.04	70

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7822EL**	**1T7823EL**	**1T7824EL**	**1T7825EL**
220-240Vac	DALI	**1T7822DA**	**1T7823DA**	**1T7824DA**	**1T7825DA**

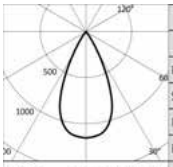
LED / 6W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			50°	
Fixture Power	7W	1	0.93	1052
Source Flux	839lm	2	1.85	263
Fixture Flux	649lm	3	2.78	117
Efficacy	94lm/W	4	3.71	66
TS1196 Imax=1254cd/klm	Imax	1052cd	5	4.64	42

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7826EL**	**1T7827EL**	**1T7828EL**	**1T7829EL**
220-240Vac	DALI	**1T7826DA**	**1T7827DA**	**1T7828DA**	**1T7829DA**

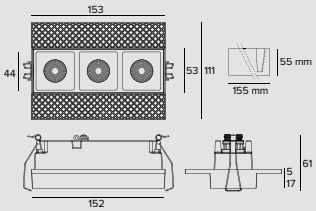
LED / 6W / AM



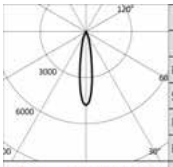
3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	7W	1	0.92	967
Source Flux	839lm	2	1.83	242
Fixture Flux	601lm	3	2.75	107
Efficacy	87lm/W	4	3.67	60
TS1251 Imax=1153cd/klm	Imax	967cd	5	4.59	39

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T8870EL**	**1T8871EL**	**1T8872EL**	**1T8873EL**
220-240Vac	DALI	**1T8870DA**	**1T8871DA**	**1T8872DA**	**1T8873DA**

Stand Alone Trimless Large 3X 153x53mm



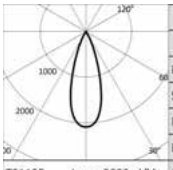
LED / 18W / SP



3000K		H(m)	D(m)	Emax(lx)
Ra90			19°	
Fixture Power	20W	1	0.33	9415
Source Flux	1968lm	2	0.66	2354
Fixture Flux	1538lm	3	0.99	1046
Efficacy	77lm/W	4	1.32	588
TS1194 Imax=4784cd/klm	Imax	9415cd	5	1.65	377

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7842EL**	**1T7843EL**	**1T7844EL**	**1T7845EL**
220-240Vac	DALI	**1T7842DA**	**1T7843DA**	**1T7844DA**	**1T7845DA**

LED / 18W / FL

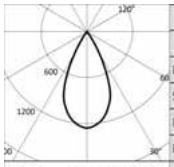


3000K		H(m)	D(m)	Emax(lx)
Ra90			34°	
Fixture Power	20W	1	0.61	5243
Source Flux	2517lm	2	1.22	1311
Fixture Flux	1797lm	3	1.83	583
Efficacy	90lm/W	4	2.43	328
TS1195 Imax=2083cd/klm	Imax	5243cd	5	3.04	210

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7846EL**	**1T7847EL**	**1T7848EL**	**1T7849EL**
220-240Vac	DALI	**1T7846DA**	**1T7847DA**	**1T7848DA**	**1T7849DA**

OZ

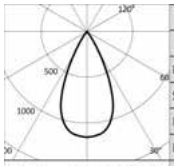
LED / 18W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			50°	
Fixture Power	20W	1	0.93	3157
Source Flux	2517lm	2	1.85	789
Fixture Flux	1947lm	3	2.78	351
Efficacy	97lm/W	4	3.71	197
TS1196 Imax=1254cd/klm	Imax 3157cd	5	4.64	126

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7850EL**	**1T7851EL**	**1T7852EL**	**1T7853EL**
220-240Vac	DALI	**1T7850DA**	**1T7851DA**	**1T7852DA**	**1T7853DA**

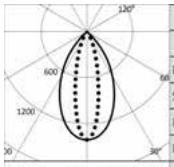
LED / 18W / AM



3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	20W	1	0.92	2902
Source Flux	2517lm	2	1.83	726
Fixture Flux	1804lm	3	2.75	322
Efficacy	90lm/W	4	3.67	181
TS1252 Imax=1153cd/klm	Imax 2902cd	5	4.59	116

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T8874EL**	**1T8875EL**	**1T8876EL**	**1T8877EL**
220-240Vac	DALI	**1T8874DA**	**1T8875DA**	**1T8876DA**	**1T8877DA**

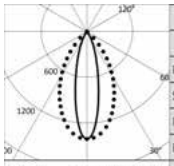
LED / 11W / ELL



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			58°	25°	
Fixture Power	13W	1	1.11	0.44	2150
Source Flux	1527lm	2	2.21	0.88	537
Fixture Flux	1099lm	3	3.32	1.32	239
Efficacy	85lm/W	4	4.43	1.76	134
TS1254 Imax=1408cd/klm	Imax 2150cd	5	5.54	2.19	86

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T8878EL**	**1T8879EL**	**1T8880EL**	**1T8881EL**
220-240Vac	DALI	**1T8878DA**	**1T8879DA**	**1T8880DA**	**1T8881DA**

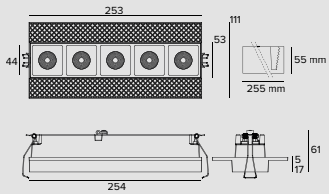
LED / 11W / ELT



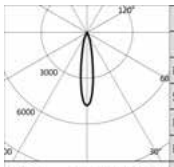
3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			25°	58°	
Fixture Power	13W	1	0.44	1.11	2150
Source Flux	1527lm	2	0.88	2.21	537
Fixture Flux	1099lm	3	1.32	3.32	239
Efficacy	85lm/W	4	1.76	4.43	134
TS1256 Imax=1408cd/klm	Imax 2150cd	5	2.19	5.54	86

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T8882EL**	**1T8883EL**	**1T8884EL**	**1T8885EL**
220-240Vac	DALI	**1T8882DA**	**1T8883DA**	**1T8884DA**	**1T8885DA**

Stand Alone Trimless Large 5X 253x53mm



LED / 30W / SP

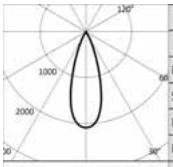


3000K		H(m)	D(m)	Emax(lx)
Ra90			19°	
Fixture Power	34W	1	0.33	15692
Source Flux	3280lm	2	0.66	3923
Fixture Flux	2563lm	3	0.99	1744
Efficacy	75lm/W	4	1.32	981
TS1194 Imax=4784cd/klm	Imax 15692cd	5	1.65	628

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7866EL**	**1T7867EL**	**1T7868EL**	**1T7869EL**
220-240Vac	DALI	**1T7866DA**	**1T7867DA**	**1T7868DA**	**1T7869DA**

OZ

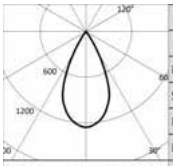
LED / 30W / FL



3000K		H(m)	D(m)	Emax(lx)
Ra90			34°	
Fixture Power	34W	1	0.61	8739
Source Flux	4195lm	2	1.22	2185
Fixture Flux	2996lm	3	1.83	971
Efficacy	88lm/W	4	2.43	546
TS1195 Imax=2083cd/klm	Imax 8739cd	5	3.04	350

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7870EL**	**1T7871EL**	**1T7872EL**	**1T7873EL**
220-240Vac	DALI	**1T7870DA**	**1T7871DA**	**1T7872DA**	**1T7873DA**

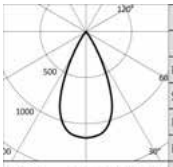
LED / 30W / WFL



3000K		H(m)	D(m)	Emax(lx)
Ra90			50°	
Fixture Power	34W	1	0.93	5262
Source Flux	4195lm	2	1.85	1315
Fixture Flux	3246lm	3	2.78	585
Efficacy	95lm/W	4	3.71	329
TS1196 Imax=1254cd/klm	Imax 5262cd	5	4.64	210

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T7874EL**	**1T7875EL**	**1T7876EL**	**1T7877EL**
220-240Vac	DALI	**1T7874DA**	**1T7875DA**	**1T7876DA**	**1T7877DA**

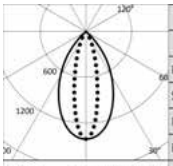
LED / 30W / AM



3000K		H(m)	D(m)	Emax(lx)
Ra90			49°	
Fixture Power	34W	1	0.92	4837
Source Flux	4195lm	2	1.83	1209
Fixture Flux	3007lm	3	2.75	537
Efficacy	88lm/W	4	3.67	302
TS1253 Imax=1153cd/klm	Imax 4837cd	5	4.59	193

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T8886EL**	**1T8887EL**	**1T8888EL**	**1T8889EL**
220-240Vac	DALI	**1T8886DA**	**1T8887DA**	**1T8888DA**	**1T8889DA**

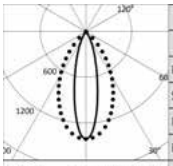
LED / 20W / ELL



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			58°	25°	
Fixture Power	22W	1	1.11	0.44	3702
Source Flux	2630lm	2	2.21	0.88	926
Fixture Flux	1893lm	3	3.32	1.32	411
Efficacy	86lm/W	4	4.43	1.76	231
TS1255 Imax=1408cd/klm	Imax 3702cd	5	5.54	2.19	148

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T8890EL**	**1T8891EL**	**1T8892EL**	**1T8893EL**
220-240Vac	DALI	**1T8890DA**	**1T8891DA**	**1T8892DA**	**1T8893DA**

LED / 20W / ELT



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra90			25°	58°	
Fixture Power	22W	1	0.44	1.11	3702
Source Flux	2630lm	2	0.88	2.21	926
Fixture Flux	1893lm	3	1.32	3.32	411
Efficacy	86lm/W	4	1.76	4.43	231
TS1257 Imax=1408cd/klm	Imax 3702cd	5	2.19	5.54	148

Alimentazione	Driver	2700K	3000K	3500K	4000K
220-240Vac	EL.	**1T8894EL**	**1T8895EL**	**1T8896EL**	**1T8897EL**
220-240Vac	DALI	**1T8894DA**	**1T8895DA**	**1T8896DA**	**1T8897DA**

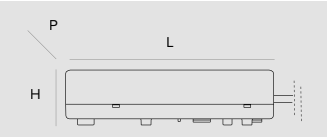
Nota

Versioni Small: da completare con driver elettronico o DALI. I valori relativi alla potenza dell'apparecchio non tengono conto dell'assorbimento del driver accessorio. Tale valore dipende dalla scelta del driver.

OZ

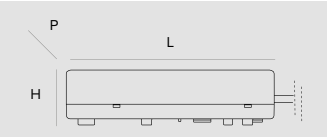
Codici a completamento

Alimentazione



Dimensioni LxHxP	W	Alimentazione	Uscita in corrente	IP	Codice
110x22x52	20W	110-240Vac	600mA	IP20	**1T8172EL**
110x22x52	20W 15W	220-240Vac 110-127Vac	900mA	IP20	**1T5295EL**

Alimentatore elettronico.



Dimensioni LxHxP	W	Alimentazione	Uscita in corrente	IP	Codice
156x26x52	20W	230Vac	600mA	IP20	**1T8172DA**
156x26x52	20W	230Vac	900mA	IP20	**1T7686DA**

Alimentatore DALI.

Nota

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

Accessori

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.

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".