Projectors

LABEL

TARGETTI

LABEL 230V

GENERAL INFO
Adjustable professional LED projector.
The optical unit can be adjusted from 0° a 90° on the vertical plane and 355° on the horizontal plane with the possibility to block the beam on the horizontal plane (friction blocking system on the vertical plane).
Ø60mm – Ø74mm – Ø88mm

LED
Chip on board
From 1683lm to 3287lm
3000K – 4000K
Ra97

PRODUCT EFFICACY
Up to 95lm/W

OPTICS
SP – FL – MWFL

POWER SUPPLY
Electronic – DALI
Casambi control system available as an accessory (only for DALI versions).

MATERIAL
Die-cast painted aluminium body.

ON DEMAND
Easy Custom Colour

2700K - 3500K

A range of coordinated projectors for track installation with retractable power supplies designed for application in retail, interior and hospitality environments. Available in three different sizes - Label 6, Label 7 and Label 9.

Label 6 and Label 7 can be equipped with two different optical systems: with a reflector for soft effects with low visual contrast and lenses for more defined beams. Label 9 is available with a reflector optical system. The LED source is particularly setback to ensure excellent visual comfort.

		Label 6	Label 7	Label 9
		Ø 59mm	Ø 74mm	Ø 88mm
LED	Flux (lm)	1683-2223	2550-2818	3207-3287
	Power	19-21W	25W	31W
OPTICS				
SP	Lens	•	•	
	Reflector	•	•	•
FL	Lens	•	•	
	Reflector	•	•	•
MWFL	Lens	•	•	
	Reflector	•	•	•

Indoor

Rinascimento Store Teddy Spa Group
Cremona, Italy

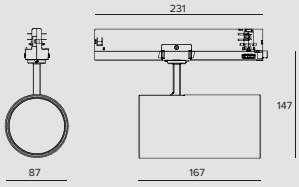
Architect WOMArchitettura

Arch. Teresa D'Alessandro
Arch. Caterina Pulcinella

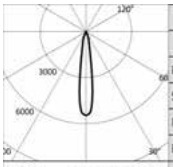
Projectors

LABEL

9 Electronic



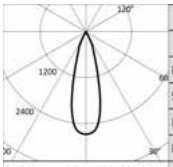
LED / 31W / REFLECTOR / SP



3000K		H(m)	D(m)	Emax(lx)
Ra97			16°	
Fixture Power	34W	1	0.29	17467
Source Flux	3207lm	2	0.57	4367
Fixture Flux	2322lm	3	0.86	1941
Efficacy	69lm/W	4	1.14	1092
TS1060 Imax=5446cd/klm	Imax	17467cd	5	1.43	699

Driver	Colour	3000K	4000K
EL.	○	**1T6600EL**	**1T6601EL**
EL.	◐	**1T6602EL**	**1T6603EL**
EL.	●	**1T6604EL**	**1T6605EL**

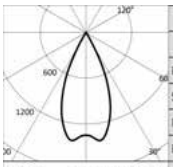
LED / 31W / REFLECTOR / FL



3000K		H(m)	D(m)	Emax(lx)
Ra97			29°	
Fixture Power	34W	1	0.52	8572
Source Flux	3207lm	2	1.03	2143
Fixture Flux	2427lm	3	1.55	952
Efficacy	72lm/W	4	2.07	536
TS1061 Imax=2673cd/klm	Imax	8572cd	5	2.58	343

Driver	Colour	3000K	4000K
EL.	○	**1T6606EL**	**1T6607EL**
EL.	◐	**1T6608EL**	**1T6609EL**
EL.	●	**1T6610EL**	**1T6611EL**

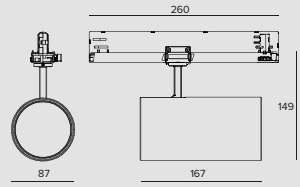
LED / 31W / REFLECTOR / MWFL



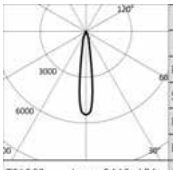
3000K		H(m)	D(m)	Emax(lx)
Ra97			46°	
Fixture Power	34W	1	0.85	4471
Source Flux	3207lm	2	1.70	1118
Fixture Flux	2384lm	3	2.55	497
Efficacy	71lm/W	4	3.40	279
TS1062 Imax=1426cd/klm	Imax	4572cd	5	4.25	179

Driver	Colour	3000K	4000K
EL.	○	**1T6612EL**	**1T6613EL**
EL.	◐	**1T6614EL**	**1T6615EL**
EL.	●	**1T6616EL**	**1T6617EL**

9 DALI



LED / 31W / REFLECTOR / SP



3000K		H(m)	D(m)	Emax(lx)
Ra97			16°	
Fixture Power	34W	1	0.29	17467
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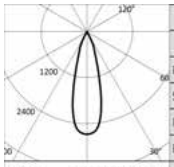
TS1060 Imax=5446cd/klm	Imax	17467cd	5	1.43	699

Driver	Colour	3000K	4000K
DALI	○	**1T6600DA**	**1T6601DA**
DALI	◐	**1T6602DA**	**1T6603DA**
DALI	●	**1T6604DA**	**1T6605DA**

LABEL

LED / 31W / REFLECTOR / FL



3000K		H(m)	D(m)	Emax(lx)
Ra97			29°	
Fixture Power	34W	1	0.52	8572
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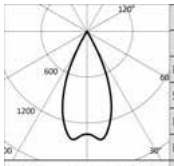
Efficacy	72lm/W	4	2.07	536
Imax	8572cd	5	2.58	343

TS1061 Imax=2673cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T6606DA**	**1T6607DA**
DALI	●	**1T6608DA**	**1T6609DA**
DALI	●	**1T6610DA**	**1T6611DA**

LED / 31W / REFLECTOR / MWFL



3000K		H(m)	D(m)	Emax(lx)
Ra97			46°	
Fixture Power	34W	1	0.85	4471
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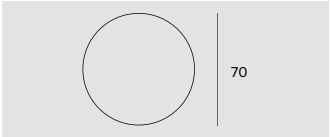
Efficacy	71lm/W	4	3.40	279
Imax	4572cd	5	4.25	179

TS1062 Imax=1426cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T6612DA**	**1T6613DA**
DALI	●	**1T6614DA**	**1T6615DA**
DALI	●	**1T6616DA**	**1T6617DA**

Accessories

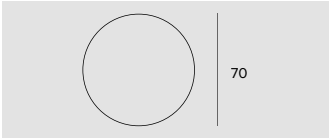
Grid



Ø	Code
70	**1T1711**

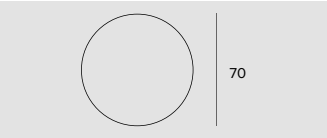
Anti-glare louver.
Black painted metal honeycomb structure.
To be completed with an additional holder ring for Cloud, Ray Mini, Store, Label 9, CCTEVO Extractable 162 and Keplero Mini HE.

Filter



Ø	Code
70	**1T1708**

Flat striped glass blade light refractive filter.
This makes the beam take on an oval shape and when combined with spotlights, the light blade appears more prominent.
To be completed with an additional holder ring for Cloud, Ray Mini, Store, Label 9, CCTEVO Extractable 162 and Keplero Mini HE.



Ø	Code
70	**1T1709**

Flat glass wired refractive diffusive filter.
This softens the luminous effect.
To be completed with an additional holder ring for Cloud, Ray Mini, Sore, Label 9 and CCTEVO Extractable 162.

Holder Ring

Code
1T3727

Transparent polycarbonate accessory holder ring.

Cut-off

Ø	Code
80	**1T3142**

Cut-off Tube.
Allows for the beam to be focused while removing the fall-off component.
No for DBS version.

LABEL

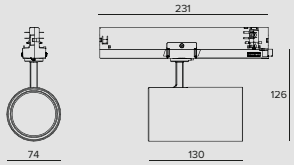
Control systems

	Code
	1T5352

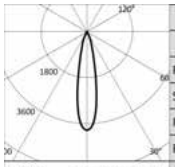
IP20 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in indoor applications via the Casambi application.
It is also equipped with a relay that can control non-dimmable fixtures up to a maximum of 6A.
LxHxP=129x30x42mm.

LABEL

7 Electronic



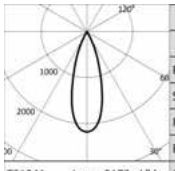
LED / 25W / REFLECTOR / SP



		3000K		H(m)	D(m)	Emax(lx)
		Ra97			21°	
		Fixture Power	29W	1	0.37	10484
		Source Flux	2723lm	2	0.75	2621
		Fixture Flux	1939lm	3	1.12	1165
		Efficacy	68lm/W	4	1.50	655
TS1240	Imax=3850cd/klm	Imax	10484cd	5	1.87	419

Driver	Colour	3000K	4000K
EL.	○	**1T8136EL**	**1T8137EL**
EL.	●	**1T8138EL**	**1T8139EL**
EL.	◐	**1T8140EL**	**1T8141EL**

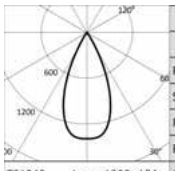
LED / 25W / REFLECTOR / FL



		3000K		H(m)	D(m)	Emax(lx)
		Ra97			33°	
		Fixture Power	29W	1	0.59	5917
		Source Flux	2723lm	2	1.18	1479
		Fixture Flux	2007lm	3	1.77	657
		Efficacy	70lm/W	4	2.36	370
TS1241	Imax=2173cd/klm	Imax	5917cd	5	2.95	237

Driver	Colour	3000K	4000K
EL.	○	**1T8142EL**	**1T8143EL**
EL.	●	**1T8144EL**	**1T8145EL**
EL.	◐	**1T8146EL**	**1T8147EL**

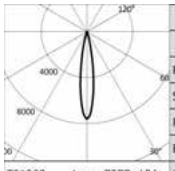
LED / 25W / REFLECTOR / MWFL



		3000K		H(m)	D(m)	Emax(lx)
		Ra97			46°	
		Fixture Power	29W	1	0.85	3785
		Source Flux	2723lm	2	1.69	946
		Fixture Flux	2051lm	3	2.54	421
		Efficacy	71lm/W	4	3.39	237
TS1242	Imax=1390cd/klm	Imax	3786cd	5	4.23	151

Driver	Colour	3000K	4000K
EL.	○	**1T8148EL**	**1T8149EL**
EL.	●	**1T8150EL**	**1T8151EL**
EL.	◐	**1T8152EL**	**1T8153EL**

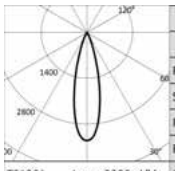
LED / 25W / LENS / SP



		3000K		H(m)	D(m)	Emax(lx)
		Ra97			17°	
		Fixture Power	29W	1	0.30	19320
		Source Flux	2550lm	2	0.60	4830
		Fixture Flux	2126lm	3	0.90	2147
		Efficacy	73lm/W	4	1.19	1208
TS1260	Imax=7577cd/klm	Imax	19320cd	5	1.49	773

Driver	Colour	3000K	4000K
EL.	○	**1T8154EL**	**1T8155EL**
EL.	●	**1T8156EL**	**1T8157EL**
EL.	◐	**1T8158EL**	**1T8159EL**

LED / 25W / LENS / FL

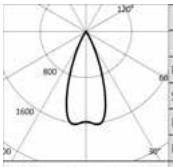


		3000K		H(m)	D(m)	Emax(lx)
		Ra97			26°	
		Fixture Power	29W	1	0.47	8430
		Source Flux	2550lm	2	0.94	2107
		Fixture Flux	2078lm	3	1.41	937
		Efficacy	72lm/W	4	1.88	527
TS1261	Imax=3306cd/klm	Imax	8430cd	5	2.35	337

Driver	Colour	3000K	4000K
EL.	○	**1T8160EL**	**1T8161EL**
EL.	●	**1T8162EL**	**1T8163EL**
EL.	◐	**1T8164EL**	**1T8165EL**

LABEL

LED / 25W / LENS / MWFL

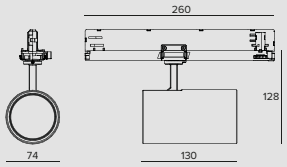


3000K		H(m)	D(m)	Emax(lx)
Ra97			41°	
Fixture Power	29W	1	0.75	4050
Source Flux	2550lm	2	1.49	1012
Fixture Flux	1984lm	3	2.24	450
Efficacy	68lm/W	4	2.99	253
Imax	4137cd	5	3.73	162

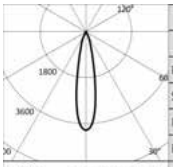
TS1262 Imax=1623cd/klm

Driver	Colour	3000K	4000K
EL.	○	**1T8166EL**	**1T8167EL**
EL.	◐	**1T8168EL**	**1T8169EL**
EL.	●	**1T8170EL**	**1T8171EL**

7 DALI



LED / 25W / REFLECTOR / SP

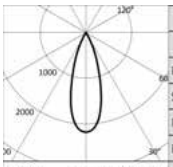


3000K		H(m)	D(m)	Emax(lx)
Ra97			21°	
Fixture Power	29W	1	0.37	10484
Source Flux	2723lm	2	0.75	2621
Fixture Flux	1939lm	3	1.12	1165
Efficacy	68lm/W	4	1.50	655
Imax	10484cd	5	1.87	419

TS1240 Imax=3850cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T8136DA**	**1T8137DA**
DALI	◐	**1T8138DA**	**1T8139DA**
DALI	●	**1T8140DA**	**1T8141DA**

LED / 25W / REFLECTOR / FL

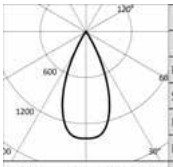


3000K		H(m)	D(m)	Emax(lx)
Ra97			33°	
Fixture Power	29W	1	0.59	5917
Source Flux	2723lm	2	1.18	1479
Fixture Flux	2007lm	3	1.77	657
Efficacy	70lm/W	4	2.36	370
Imax	5917cd	5	2.95	237

TS1241 Imax=2173cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T8142DA**	**1T8143DA**
DALI	◐	**1T8144DA**	**1T8145DA**
DALI	●	**1T8146DA**	**1T8147DA**

LED / 25W / REFLECTOR / MWFL

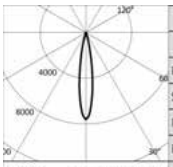


3000K		H(m)	D(m)	Emax(lx)
Ra97			46°	
Fixture Power	29W	1	0.85	3785
Source Flux	2723lm	2	1.69	946
Fixture Flux	2051lm	3	2.54	421
Efficacy	71lm/W	4	3.39	237
Imax	3786cd	5	4.23	151

TS1242 Imax=1390cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T8148DA**	**1T8149DA**
DALI	◐	**1T8150DA**	**1T8151DA**
DALI	●	**1T8152DA**	**1T8153DA**

LED / 25W / LENS / SP



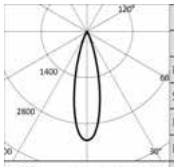
3000K		H(m)	D(m)	Emax(lx)
Ra97			17°	
Fixture Power	29W	1	0.30	19320
Source Flux	2550lm	2	0.60	4830
Fixture Flux	2126lm	3	0.90	2147
Efficacy	73lm/W	4	1.19	1208
Imax	19320cd	5	1.49	773

TS1260 Imax=7577cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T8154DA**	**1T8155DA**
DALI	◐	**1T8156DA**	**1T8157DA**
DALI	●	**1T8158DA**	**1T8159DA**

LABEL

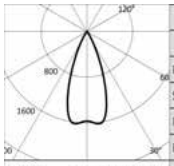
LED / 25W / LENS / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra97			26°	
	Fixture Power	29W	1	0.47	8430
	Source Flux	2550lm	2	0.94	2107
	Fixture Flux	2078lm	3	1.41	937
	Efficacy	72lm/W	4	1.88	527
TS1261	Imax=3306cd/klm	Imax	8430cd	5	2.35	337

Driver	Colour	3000K	4000K
DALI	○	**1T8160DA**	**1T8161DA**
DALI	●	**1T8162DA**	**1T8163DA**
DALI	◐	**1T8164DA**	**1T8165DA**

LED / 25W / LENS / MWFL

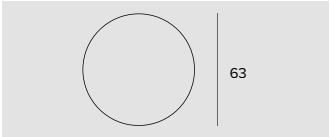


	3000K		H(m)	D(m)	Emax(lx)
	Ra97			41°	
	Fixture Power	29W	1	0.75	4050
	Source Flux	2550lm	2	1.49	1012
	Fixture Flux	1984lm	3	2.24	450
	Efficacy	68lm/W	4	2.99	253
TS1262	Imax=1623cd/klm	Imax	4137cd	5	3.73	162

Driver	Colour	3000K	4000K
DALI	○	**1T8166DA**	**1T8167DA**
DALI	●	**1T8168DA**	**1T8169DA**
DALI	◐	**1T8170DA**	**1T8171DA**

Accessories

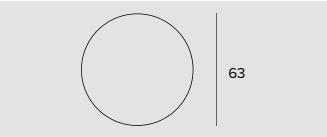
Grid



Ø	Code
63	**1T8093**

Anti-glare louver.
Black painted metal honeycomb structure.
Complete with holographic diffusion filter.

Filter



Ø	Code
63	**1T8094**

Holographic PMMA filter with blade of light effect.
Allows the beam to be made oval; combined with spot and flood optics the effect appears more pronounced.

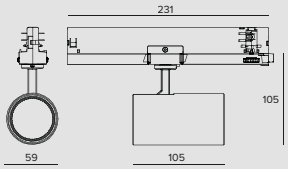
Control systems

Code
1T5352

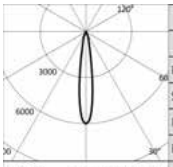
IP20 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in indoor applications via the Casambi application.
It is also equipped with a relay that can control non-dimmable fixtures up to a maximum of 6A.
LxHxP=129x30x42mm.

LABEL

6 Electronic



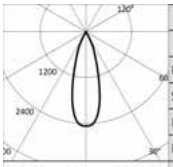
LED / 19W / REFLECTOR / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra97			16°	
	Fixture Power	21W	1	0.28	12581
	Source Flux	2100lm	2	0.55	3145
	Fixture Flux	1542lm	3	0.83	1398
	Efficacy	73lm/W	4	1.11	786
TS1057	Imax=5991cd/klm	Imax	12581cd	5	1.39	503

Driver	Colour	3000K	4000K
EL.	○	**1T6582EL**	**1T6583EL**
EL.	◐	**1T6584EL**	**1T6585EL**
EL.	●	**1T6586EL**	**1T6587EL**

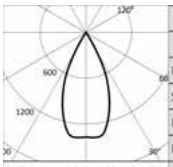
LED / 19W / REFLECTOR / FL



	3000K		H(m)	D(m)	Emax(lx)
	Ra97			31°	
	Fixture Power	21W	1	0.56	5165
	Source Flux	2100lm	2	1.12	1291
	Fixture Flux	1623lm	3	1.67	574
	Efficacy	77lm/W	4	2.23	323
TS1058	Imax=2459cd/klm	Imax	5165cd	5	2.79	207

Driver	Colour	3000K	4000K
EL.	○	**1T6588EL**	**1T6589EL**
EL.	◐	**1T6590EL**	**1T6591EL**
EL.	●	**1T6592EL**	**1T6593EL**

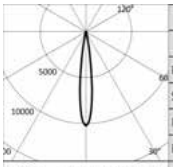
LED / 19W / REFLECTOR / MWFL



	3000K		H(m)	D(m)	Emax(lx)
	Ra97			48°	
	Fixture Power	21W	1	0.88	2879
	Source Flux	2100lm	2	1.77	720
	Fixture Flux	1609lm	3	2.65	320
	Efficacy	76lm/W	4	3.53	180
TS1059	Imax=1379cd/klm	Imax	2895cd	5	4.41	115

Driver	Colour	3000K	4000K
EL.	○	**1T6594EL**	**1T6595EL**
EL.	◐	**1T6596EL**	**1T6597EL**
EL.	●	**1T6598EL**	**1T6599EL**

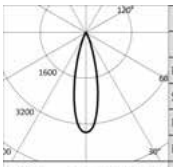
LED / 21W / LENS / SP



	3000K		H(m)	D(m)	Emax(lx)
	Ra97			14°	
	Fixture Power	23W	1	0.25	17173
	Source Flux	1683lm	2	0.49	4293
	Fixture Flux	1385lm	3	0.74	1908
	Efficacy	60lm/W	4	0.99	1073
TS1294	Imax=10204cd/klm	Imax	17173cd	5	1.23	687

Driver	Colour	3000K	4000K
EL.	○	**1T9082EL**	**1T9083EL**
EL.	◐	**1T9084EL**	**1T9085EL**
EL.	●	**1T9086EL**	**1T9087EL**

LED / 19W / LENS / FL

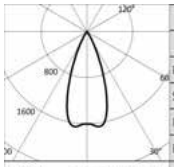


	3000K		H(m)	D(m)	Emax(lx)
	Ra97			26°	
	Fixture Power	21W	1	0.47	7325
	Source Flux	2100lm	2	0.94	1831
	Fixture Flux	1798lm	3	1.40	814
	Efficacy	86lm/W	4	1.87	458
TS1295	Imax=3488cd/klm	Imax	7325cd	5	2.34	293

Driver	Colour	3000K	4000K
EL.	○	**1T9088EL**	**1T9089EL**
EL.	◐	**1T9090EL**	**1T9091EL**
EL.	●	**1T9092EL**	**1T9093EL**

LABEL

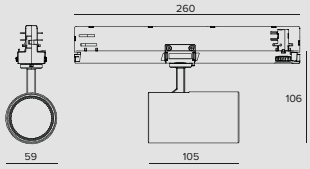
LED / 19W / LENS / MWFL



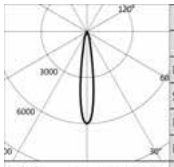
3000K		H(m)	D(m)	Emax(lx)
Ra97			41°	
Fixture Power	21W	1	0.75	3417
Source Flux	2100lm	2	1.50	854
Fixture Flux	1689lm	3	2.24	380
Efficacy	80lm/W	4	2.99	214
TS1296 Imax=1661cd/klm	Imax 3488cd	5	3.74	137

Driver	Colour	3000K	4000K
EL.	○	**1T9094EL**	**1T9095EL**
EL.	●	**1T9096EL**	**1T9097EL**
EL.	◐	**1T9098EL**	**1T9099EL**

6 DALI



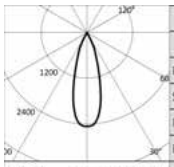
LED / 19W / REFLECTOR / SP



3000K		H(m)	D(m)	Emax(lx)
Ra97			16°	
Fixture Power	21W	1	0.28	12581
Source Flux	2100lm	2	0.55	3145
Fixture Flux	1542lm	3	0.83	1398
Efficacy	73lm/W	4	1.11	786
TS1057 Imax=5991cd/klm	Imax 12581cd	5	1.39	503

Driver	Colour	3000K	4000K
DALI	○	**1T6582DA**	**1T6583DA**
DALI	●	**1T6584DA**	**1T6585DA**
DALI	◐	**1T6586DA**	**1T6587DA**

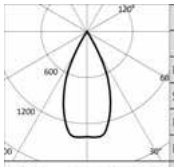
LED / 19W / REFLECTOR / FL



3000K		H(m)	D(m)	Emax(lx)
Ra97			31°	
Fixture Power	21W	1	0.56	5165
Source Flux	2100lm	2	1.12	1291
Fixture Flux	1623lm	3	1.67	574
Efficacy	77lm/W	4	2.23	323
TS1058 Imax=2459cd/klm	Imax 5165cd	5	2.79	207

Driver	Colour	3000K	4000K
DALI	○	**1T6588DA**	**1T6589DA**
DALI	●	**1T6590DA**	**1T6591DA**
DALI	◐	**1T6592DA**	**1T6593DA**

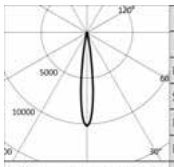
LED / 19W / REFLECTOR / MWFL



3000K		H(m)	D(m)	Emax(lx)
Ra97			48°	
Fixture Power	21W	1	0.88	2879
Source Flux	2100lm	2	1.77	720
Fixture Flux	1609lm	3	2.65	320
Efficacy	76lm/W	4	3.53	180
TS1059 Imax=1379cd/klm	Imax 2895cd	5	4.41	115

Driver	Colour	3000K	4000K
DALI	○	**1T6594DA**	**1T6595DA**
DALI	●	**1T6596DA**	**1T6597DA**
DALI	◐	**1T6598DA**	**1T6599DA**

LED / 21W / LENS / SP

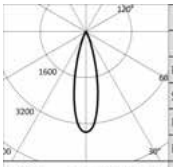


3000K		H(m)	D(m)	Emax(lx)
Ra97			14°	
Fixture Power	23W	1	0.25	17173
Source Flux	1683lm	2	0.49	4293
Fixture Flux	1385lm	3	0.74	1908
Efficacy	60lm/W	4	0.99	1073
TS1294 Imax=10204cd/klm	Imax 17173cd	5	1.23	687

Driver	Colour	3000K	4000K
DALI	○	**1T9082DA**	**1T9083DA**
DALI	●	**1T9084DA**	**1T9085DA**
DALI	◐	**1T9086DA**	**1T9087DA**

LABEL

LED / 19W / LENS / FL

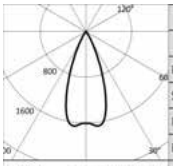


3000K		H(m)	D(m)	Emax(lx)
Ra97			26°	
Fixture Power	21W	1	0.47	7325
Source Flux	2100lm	2	0.94	1831
Fixture Flux	1798lm	3	1.40	814
Efficacy	86lm/W	4	1.87	458
Imax	7325cd	5	2.34	293

TS1295 Imax=3488cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T9088DA**	**1T9089DA**
DALI	◐	**1T9090DA**	**1T9091DA**
DALI	●	**1T9092DA**	**1T9093DA**

LED / 19W / LENS / MWFL



3000K		H(m)	D(m)	Emax(lx)
Ra97			41°	
Fixture Power	21W	1	0.75	3417
Source Flux	2100lm	2	1.50	854
Fixture Flux	1689lm	3	2.24	380
Efficacy	80lm/W	4	2.99	214
Imax	3488cd	5	3.74	137

TS1296 Imax=1661cd/klm

Driver	Colour	3000K	4000K
DALI	○	**1T9094DA**	**1T9095DA**
DALI	◐	**1T9096DA**	**1T9097DA**
DALI	●	**1T9098DA**	**1T9099DA**

Accessories

Grid

Ø	Code
50	**1T4322**

Anti-glare louver.
Black painted metal honeycomb structure.
Complete with holographic diffusion filter.

Filter

Ø	Code
50	**1T4721**

PMMA holographic filter with blade effect to ovalize the light beam; more evident when combined with spot and flood optics.

Control systems

Code
1T5352

IP20 Extender for wireless control of DALI fixtures.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
Can control DALI fixtures in indoor applications via the Casambi application.
It is also equipped with a relay that can control non-dimmable fixtures up to a maximum of 6A.
LxHxP=129x30x42mm.

Oursin Restaurant
Paris, France

Concept L'agence Versions

Projectors

Requisites and information

All fixtures of the Targetti collection have been designed and produced to comply with European Standard EN60598-1 relative to the safety requisite of light fixtures.

CE **DIRECTIVES EUROPEAN COUNCIL**

All fixtures comply with the following directives:

- EMC Directive 2014/30/EU
- LV Directive 2014/35/EU
- RoHS Directive 2011/65/EU

Unless specified otherwise

- all fixtures are supplied without lamps;
- all fixtures are sold separately;
- all measurements are expressed in millimeters;
- all fixtures at low voltage are supplied without transformer;
- For products in Class III performance is only guaranteed using the electronic power supplies and drivers indicated in the catalogue.

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

The Enec mark, ISO9001 and ISO14001 certifications and the CE marking all guarantee that the activities carried out internally in the company are governed and controlled by procedures which assure constant level of quality.

Accredited laboratory in accordance with ISO 17025.

Consorzio ecolight

Targetti Sankey Spa is a member of the Ecolight consortium that was set up in 2004 (D.Lgs. 49/2014) to comply with the provisions of the European Directive that was adopted in Italy as the European Directive 2012/19/EU for WEEE on managing, recovering and treating waste electrical and electronic equipment, used batteries and accumulators in compliance with all applicable legislation.

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Light beam apertures

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**

Icons legend

	Class I luminaire in which the protection against electrical shock is guaranteed by the connections of the conductive elements accessible to a protective conductor (earth connection).
	Luminaire in which the connection to a protective conductor (earth connection) guarantees the immunity to radio noises.
	Class II luminaire (double insulation), protected against the accidental contact with parts under tension from the user.
III	Class III luminaire, suitable for connection to very low voltage circuits.
IP..	Solid particle and liquid ingress protection degree.
IP.. IP..	Protection degree - Recessed part . Protection degree - Exposed part.
IK..	Impact protection degree.
ENEC	ENEC European Norms Electrical Certification.

Particular symbols

0,5	Weight of the single fixture.
	Cable length.
	Walk-over.
	Driver-over safe.
SAFE FLICKER	Fixtures that have parameters below the minimum visibility threshold PstLM≤1 and SVM≤0.4 (IEC TR 61547-1 and IEC TR 63158).
DBS	Dynamic Beam Shaper optical technology with remote management of the beam opening.
Ra	LED with Ra__ where not present in the catalogue, available on request.
	Different colour temperatures available on request.
	Custom finish of your choice from the Targetti Colours range and RAL indicated in the colour chart can be downloaded on line from the download section.
	Treatment carried out on request.
	Supplied on request with an integrated or remote 110-277Vac power supply as indicated for the standard model.
	LED version with a different “Tunable White” tone available on request.

Note

- Please contact us for on demand treatments and versions.
- The performances reported on the products refer to the use of the recommended drivers.
- The drivers selected by Targetti make the fixtures “Safe Flicker”.