

# T23 NEWS

CCTEvo Tube

# CCTEvo TUBE

CCTEvo extends its application possibilities by adding to the range the "Tube" versions, the ideal solution when recessed installation is not possible and surface mounting is required to obtain general lighting of offices, common spaces, stairwells and entrance illumination areas.





Available in two diameters, 140mm and 180mm, WFL (UGR) optics and VWFL optics, black and white finishes, same of the recessed versions. All details that allow to design freely while maintaining the same family feeling.

Five different fixing systems allow ceiling, wall, and track installation as well as to combine the light units with each other to obtain direct and indirect light.



All versions are equipped with very high colour rendering LEDs Ra90 and are available in four different colour temperatures: 2700K, 3000K, 3500K, 4000K.



Suspension



Wall



Wall  
Direct / indirect



Ceiling



**On request**



CCTEVO Tube is available on request in all the colours of the “Easy Custom Colours” range. To see the Colours chart, consult page 136 or the website in the Download section.

140 UGR

Ra90 | Fixture flux 3000K 1235lm

Ø138x258mm



	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	13W		EL	1T9714EL	1T9715EL	1T9716EL	1T9717EL
			DA	1T9714DA	1T9715DA	1T9716DA	1T9717DA
			EL	1T9722EL	1T9723EL	1T9724EL	1T9725EL
			DA	1T9722DA	1T9723DA	1T9724DA	1T9725DA
			EL	1T9718EL	1T9719EL	1T9720EL	1T9721EL
			DA	1T9718DA	1T9719DA	1T9720DA	1T9721DA
			EL	1T9726EL	1T9727EL	1T9728EL	1T9729EL
			DA	1T9726DA	1T9727DA	1T9728DA	1T9729DA

140 VWFL

Ra90 | Fixture flux 3000K 1435lm

Ø138x258mm



	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	13W		EL	1T9718EL	1T9719EL	1T9720EL	1T9721EL
			DA	1T9718DA	1T9719DA	1T9720DA	1T9721DA
			EL	1T9726EL	1T9727EL	1T9728EL	1T9729EL
			DA	1T9726DA	1T9727DA	1T9728DA	1T9729DA
			EL	1T9718EL	1T9719EL	1T9720EL	1T9721EL
			DA	1T9718DA	1T9719DA	1T9720DA	1T9721DA
			EL	1T9726EL	1T9727EL	1T9728EL	1T9729EL
			DA	1T9726DA	1T9727DA	1T9728DA	1T9729DA

Mounting Kit

Kit	Colour	Driver	Code
Ceiling Installation Kit			1T9734
			1T9735
Suspension Installation Kit - 2000mm		EL	1T9736EL
		DA	1T9736DA
		EL	1T9737EL
		DA	1T9737DA
Track Installation Kit - Ceiling		EL	1T9730EL
		DA	1T9730DA
		EL	1T9731EL
		DA	1T9731DA
Track Installation Kit - Suspension 2000mm		EL	1T9732EL
		DA	1T9732DA
		EL	1T9733EL
		DA	1T9733DA

140 Wall Mounted Mono-emission

Ra90 | Fixture flux 3000K 911lm

Ø 138x268mm



	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	13W		EL	1T9740EL	1T9741EL	1T9742EL	1T9743EL
			DA	1T9740DA	1T9741DA	1T9742DA	1T9743DA
			EL	1T9744EL	1T9745EL	1T9746EL	1T9747EL
			DA	1T9744DA	1T9745DA	1T9746DA	1T9747DA

140 Wall Mounted Bi-emissio

Ra90 | Fixture flux 3000K 1866lm

Ø 138x535mm



	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	26W		EL	1T9748EL	1T9749EL	1T9750EL	1T9751EL
			DA	1T9748DA	1T9749DA	1T9750DA	1T9751DA
			EL	1T9752EL	1T9753EL	1T9754EL	1T9755EL
			DA	1T9752DA	1T9753DA	1T9754DA	1T9755DA

180 UGR

Ra90 | Fixture flux 3000K 2206lm

Ø182x258mm



	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	22W		EL	1T9671EL	1T9672EL	1T9673EL	1T9674EL
			DA	1T9671DA	1T9672DA	1T9673DA	1T9674DA
			EL	1T9679EL	1T9680EL	1T9681EL	1T9682EL
			DA	1T9679DA	1T9680DA	1T9681DA	1T9682DA

180 VWFL

Ra90 | Fixture flux 3000K from 2413lm

Ø182x258mm



	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	22W		EL	1T9675EL	1T9676EL	1T9677EL	1T9678EL
			DA	1T9675DA	1T9676DA	1T9677DA	1T9678DA
			EL	1T9683EL	1T9684EL	1T9685EL	1T9686EL
			DA	1T9683DA	1T9684DA	1T9685DA	1T9686DA

Mounting Kit




Kit	Colour	Driver	Code
Ceiling Installation Kit			1T9691
			1T9692
Suspension Installation Kit - 2000mm		EL	1T9693EL
		DA	1T9693DA
		EL	1T9694EL
		DA	1T9694DA
Track Installation Kit - Ceiling		EL	1T9687EL
		DA	1T9687DA
		EL	1T9688EL
		DA	1T9688DA
Track Installation Kit - Suspension 2000mm		EL	1T9689EL
		DA	1T9689DA
		EL	1T9690EL
		DA	1T9690DA

180 Wall Mounted Mono-emission

Ra90 | Fixture flux 3000K 1678lm

Ø182x273mm






	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	22W		EL	1T9697EL	1T9698EL	1T9699EL	1T9700EL
			DA	1T9697DA	1T9698DA	1T9699DA	1T9700DA
			EL	1T9701EL	1T9702EL	1T9703EL	1T9704EL
			DA	1T9701DA	1T9702DA	1T9703DA	1T9704DA

180 Wall Mounted Bi-emission

Ra90 | Fixture flux 3000K from 3421lm

Ø182x546mm



	Fixture power	Colour	Driver	2700K	3000K	3500K	4000K
	44W		EL	1T9705EL	1T9706EL	1T9707EL	1T9708EL
			DA	1T9705DA	1T9706DA	1T9707DA	1T9708DA
			EL	1T9709EL	1T9710EL	1T9711EL	1T9712EL
			DA	1T9709DA	1T9710DA	1T9711DA	1T9712DA

## 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.



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.

## 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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### 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.

## Light beam apertures

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

## 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).
	Class II luminaire (double insulation), protected against the accidental contact with parts under tension from the user.
	Class III luminaire, suitable for connection to very low voltage circuits.
	Solid particle and liquid ingress protection degree.
	Protection degree - Recessed part . Protection degree - Exposed part.
	Impact protection degree.

## Particular symbols

	Cable length.
	Walk-over.
	Fixtures that have parameters below the minimum visibility threshold $PstLM \leq 1$ and $SVM \leq 0.4$ (IEC TR 61547-1 and IEC TR 63158).
	LED with $Ra_{\text{---}}$ 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.
	Cataphoresis treatment carried out on request.
	Power supply
	Supplied on request with an integrated or remote 110-277Vac power supply as indicated for the standard model.
	Emergency light module available

### Note

- Please contact us for on request 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".

