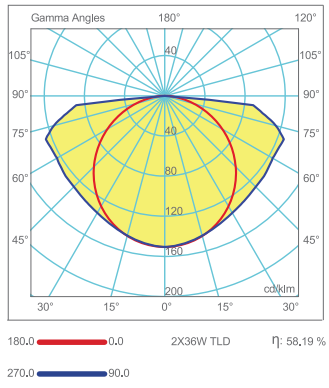
T8 - T5 Fl & LED Tube
Diffuser Luminaires



Technical Drawing



Light Distribution Curve



Mechanical Specifications

+ With 0,50 mm thick metal frame with electrostatic powder coating. Easy installation thanks to UV reinforced polymer locking system

Optical Specifications

+ non-yellowing and non-discolouring throughout lifetime of the luminaire cover with homogeneous luminous High transmission PMMA & Mesh optical.
+ Luminaires for fluorescent lamps T26, T16.
+ Connection for operation with electronic ballast dimmable (lamps T26, T16).
+ Connection for emergency lighting system (lamps T26, T16).

Technical & Electrical Specifications

+ Connection for operation on 220V-50Hz with conventional ballast and power factor correction capacitor (lamps T26)
+ Connection for operation on 220V-50/60Hz with electronic ballast (lamps T26, T16).

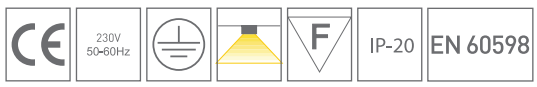
Options

+ Emergency lighting unit application up to 3 hours.
+ LED Tube Lamp applications

Fields of Application



Standards of Application



Product Details

Code Order (FL-T5)	Code Order (FL-T8)	Code Oder (LED Tube)	Type	Power (W)	Lamp Type	Power Factor	Dimensions (T5 & T8)		Base	Ballast Type	
CST 040513	CST 040813	CST 040125	PMMA	1x14/18/9	TL-D	>0.95	575x97	612x166	G13/G5	Magnetic	Electronic
CST 040514	CST 040814	CST 040126	PMMA	2x14/18/9	TL-D	>0.95	575x107	612x166	G13/G5	Magnetic	Electronic
CST 040515	CST 040815	CST 040127	PMMA	1x28/36/18	TL-D	>0.95	1175x97	1240x166	G13/G5	Magnetic	Electronic
CST 040516	CST 040816	CST 040128	PMMA	2x28/36/18	TL-D	>0.95	1175x107	1240x166	G13/G5	Magnetic	Electronic
CST 040517	CST 040817	CST 040129	Mesh	1x14/18/9	TL-D	>0.95	575x97	612x166	G13/G5	Magnetic	Electronic
CST 040518	CST 040818	CST 040130	Mesh	2x14/18/9	TL-D	>0.95	575x107	612x166	G13/G5	Magnetic	Electronic
CST 040519	CST 040819	CST 040131	Mesh	1x28/36/18	TL-D	>0.95	1175x97	1240x166	G13/G5	Magnetic	Electronic
CST 040520	CST 040820	CST 040132	Mesh	2x28/36/18	TL-D	>0.95	1175x107	1240x166	G13/G5	Magnetic	Electronic