



Norms: EN 60598-1, EN 60598-2-2



PRODUCT DESCRIPTION

Areas of Application: Commercial and Business areas, Public buildings, Offices, Schools, Corridors.

Mounting: Ceiling recessed.




Light Distribution: Direct.

Control Gear: Electronic equipment, 220-240VAC-50/60Hz.




Materials: Body: Steel sheet.

Surface Finish: Powder coated in white matt (RAL9016).




600x600 | PB - Polished double parabolic louvre

	LAMP*	UGR		W	Lm/W	η(%)	AxBxC (mm)		Kg	HF	DSI	DALI
	T5	≤16	G5	2x24	59	82	595x595x95	578x578	5,5	9A2X.224.79.A4	9A2X.224.79.84	9A2X.224.79.84
		≤19	G5	3x14	55	72	595x595x95	578x578	5,5	9A2X.314.79.A4	9A2X.314.79.84	9A2X.314.79.74
		≤16	G5	4x14	55	70	595x595x95	578x578	5,5	9A2X.414.79.A4	9A2X.414.79.84	9A2X.414.79.74
	TC-L	≤16	2G11	1x40	56	70	595x595x95	578x578	5,5	972X.140.79.A4	972X.140.79.84	972X.140.79.74
		≤16	2G11	1x55	53	67	595x595x95	578x578	5,5	972X.155.79.A4	972X.155.79.84	972X.155.79.74

600x600 | PM - Satin double parabolic louvre

	LAMP*	UGR		W	Lm/W	η(%)	AxBxC (mm)		Kg	HF	DSI	DALI
	T5	≤16	G5	2x24	59	81	595x595x95	578x578	5,5	9A2X.224.93.A4	9A2X.224.93.84	9A2X.224.79.84
		≤19	G5	3x14	55	72	595x595x95	578x578	5,5	9A2X.314.93.A4	9A2X.314.93.84	9A2X.314.93.74
		≤19	G5	4x14	55	70	595x595x95	578x578	5,5	9A2X.414.93.A4	9A2X.414.93.84	9A2X.414.93.74
	TC-L	≤16	2G11	1x40	55	69	595x595x95	578x578	5,5	972X.140.93.A4	972X.140.93.84	972X.140.93.74
		≤16	2G11	1x55	51	65	595x595x95	578x578	5,5	972X.155.93.A4	972X.155.93.84	972X.155.93.74



625x625 | PB - Polished double parabolic louvre

	LAMP*	UGR		W	Lm/W	η(%)	AxBxC (mm)		Kg	HF	DSI	DALI
	T5	≤16	G5	2x24	59	82	622x622x95	605x605	5,5	904R.224.79.A4	904R.224.79.84	904R.224.79.74
		≤19	G5	3x14	55	72	622x622x95	605x605	5,5	904R.314.79.A4	904R.314.79.84	904R.314.79.74
		≤19	G5	4x14	55	70	622x622x95	605x605	5,5	904R.414.79.A4	904R.414.79.84	904R.414.79.74
	TC-L	≤16	2G11	1x40	56	70	622x622x95	605x605	5,5	904R.140.79.A4	904R.140.79.84	904R.140.79.74
		≤16	2G11	1x55	53	67	622x622x95	605x605	5,5	904R.155.79.A4	904R.155.79.84	904R.155.79.74

*Lamp not included.
Example code for order: 9A2X.414.79.74 (DALI) + W5MD + 955000 (OPTIONS)

We reserve the right to make technical changes without prior notice.
Electrical/Optical data are subjected to a tolerance of +/-10%.

625x625 | PM - Satin double parabolic louvre

LAMP*	UGR		W	Lm/W	η(%)	AxBxC (mm)		Kg	HF	DSI	DALI
T5	≤16	G5	2x24	59	81	622x622x95	605x605	5,5	904R.214.93.A4	904R.214.93.84	904R.214.93.74
	≤19	G5	3x14	55	72	622x622x95	605x605	5,5	904R.314.93.A4	904R.314.93.84	904R.314.93.74
	≤19	G5	4x14	55	70	622x622x95	605x605	5,5	904R.414.93.A4	904R.414.93.84	904R.414.93.74
TC-L	≤16	2G11	1x40	55	69	622x622x95	605x605	5,5	904R.140.93.A4	904R.140.93.84	904R.140.93.74
	≤16	2G11	1x55	51	65	622x622x95	605x605	5,5	904R.155.93.A4	904R.155.93.84	904R.155.93.74

OPTIONS

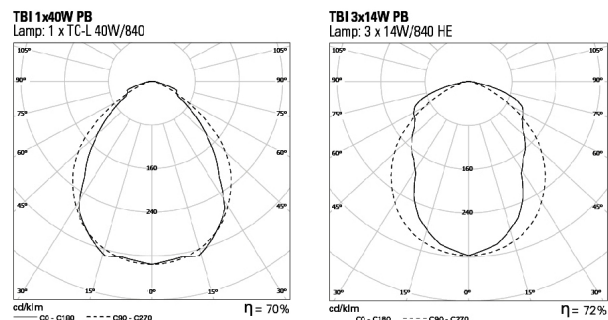
Code	Description
W3M	Connector 3-pole wieland GST 18i3 male.
W5M	Connector 5-pole wieland GST 18i5 male.
W5MD	Connector 5-pole wieland GST 18i5 DIM male.
--	Light and presence sensor.
CD	Double switch.
955000	Steel safety cable.
K3	Emergency unit 3 hours.
K1	Emergency unit 1 hour.
--	Lamps as optional.

DETAILS



Side fixture connector on the luminaire

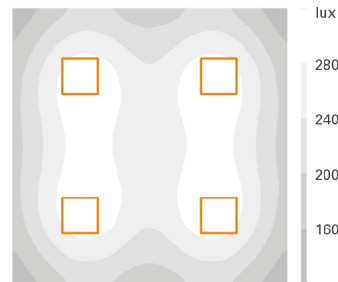
PHOTOMETRY



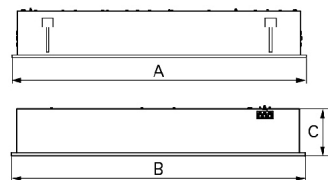
PERFORMANCE

TBI PB

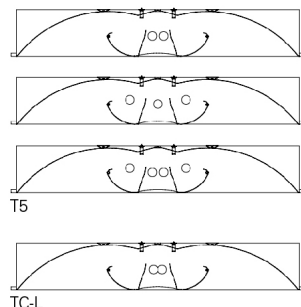
LAMPS: 3 x 14W
SPACING: 5m x 5m
CEILING HEIGHT: 3m
MAINTENANCE: 0,8
REFLECTANCE: 20/70/50
WORKING PLANE: 0,8m
ILLUMINANCE: 245 lux



DIMENSIONS

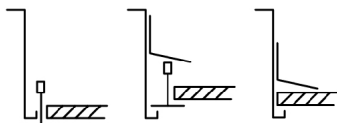


LAMPS CONFIGURATION



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FIXING SYSTEMS



Lay-in version for exposed T grids 15/24mm.

Pull-up version with brackets for exposed T grids 15/24mm.

Pull-up version with brackets for plasterboard ceilings.

TO SPECIFY:

Recessed direct/indirect T5(G5) or TC-L luminaire 600x600mm for modular ceilings. Double parabolic polished/satin high output aluminium louvre and microperforated side wings, available for linear fluorescent 14/24W (T5) or compact fluorescent lamp 40/55W (TC-L). Suitable for lay-in into exposed T grids or pull up version with brackets. Optional light/presence sensor, dimmable versions, double switch and 1 or 3 hours emergency available – as Roxo Lighting TBI.

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