



TARA

DATASHEET | SPECIFICATIONS



PHOTOS



CHARACTERISTIC

An interior LED luminaire to be used for installation to the interior and exterior with IP65.

USE

- Corridors
- Offices
- bathrooms
- Sanitary facilities
- outdoor outbuildings



TECHNICAL SPECIFICATIONS

ELECTRICAL PARAMETERS

Light source	» LED
AC voltage	» AC 230 V / 50 Hz
Connection	» terminal block
Driver	» electronic driver
Dimming	» NO
Emergency module	» NO

LIGHT PARAMETERS

Optical system	» diffuser
Light distribution	» direct
Color rendering index	» Ra > 80
Color temperature	» 4 000 K
Service life	» 30 000 hours (L8050)

CONSTRUCTION

Housing	» polycarbonate (PC)
Color	» RAL 9003
Surface	» matte
Cover	» opal (no label)

SAFETY

Protection class	» II
Ambient operating temperature	» max. -20 / +30 °C
Electrical part protection	» IP 65
Optical part protection	» IP 65
Mounting on normally flammable materials	» YES

MOUNTING

Type	» surface mounted
Recommended height	» to 4 m

ACCESSORIES

Clips	» YES
Mounting accessories	» NO

This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

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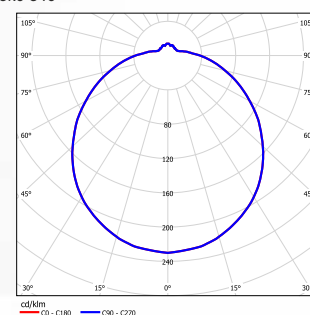
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ELEKTRO-LUMEN | TARA 874/2012

LIGHT DISTRIBUTION CURVE

TARA 3k0 840






VARIANTS

DATASHEET TARA

TYPE	POWER	LUMINOUS FLUX	COLOR TEMPERATURE	SERVICE LIFE	WEIGHT
Name	Watt (W)	Lumen (lm)	Kelvin (K)	L80B50 (hod.)	Kilogram (kg)
TARA 3k0 840	23	3 000	4 000	30 000	1,3

LEGENDA

TARA 3k0 840

	name
	luminous flux 3 000 lm
	color rendering index Ra > 80, color temperature 4 000 K

Optical and electrical parameters tolerance $\pm 10\%$.

DIMENSIONS

TARA

