



Torino II IP65 LED



Series of luminaires recommended for industrial areas and clean rooms where increased IP protection degree is required. Version for LED light sources. Luminaire dedicated for surface installation.

Materials: Powder painted housing made of galvanized steel sheets (standard color: white), microprismatic diffuser (MPRM) made of PMMA, OPAL diffuser made of polycarbonate, tempered glass (SH MAT), parabolic (PAR) louver.

Installation: Ceiling mounted.

Power: 230 V

ELECTRICAL DATA

Light source	LED
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	Yes

MECHANICAL DATA

Type of installation	Ceiling mounted
Housing material	Steel sheet

INFORMATION

Colour	White
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CERTIFICATES

Degree of protection (IP)	IP65
Class of protection	I
CE	Yes
HACCP+	Yes
EAC	Yes

LIGHT DATA

Light colour	White
Color rendering index	84
Light distribution	DI
Class of luminaire	I
Light output degradation	B10
Lumen maintenance	L80
Lifetime	> 72000 h
MacAdam	SDCM 3
Lamp Lumen Maintenance Factor (after 60 000h)	85 %

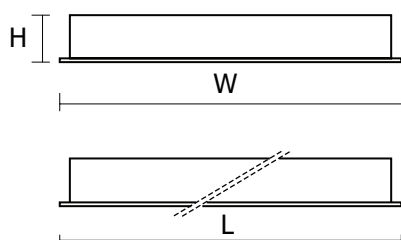
AVAILABLE VARIANTS

Product code	Luminaire power [W]	Louver/shutter	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Info	Weight [kg]
ET001.1111.830.A000 PX3750501	43	OPAL	3990	92	3000K	600x600	5.60
ET001.1111.840.A000 PX3750508	43	OPAL	4070	94	4000K	600x600	5.60
ET002.1111.830.A000 PX3750515	43	OPAL	3820	88	3000K	300x1200	8.10
ET002.1111.840.A000 PX3750522	43	OPAL	3910	90	4000K	300x1200	8.10
ET001.1122.830.A000 PX3750529	43	MPRM	4580	106	3000K	600x600	5.60
ET001.1122.840.A000 PX3750536	43	MPRM	4670	108	4000K	600x600	5.60

AVAILABLE VARIANTS

Product code	Luminaire power [W]	Louver/shutter	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Info	Weight [kg]
ET002.1122.830.A000 PX3750543	43	MPRM	4300	100	3000K	300x1200	8.10
ET002.1122.840.A000 PX3750550	43	MPRM	4390	102	4000K	300x1200	8.10
ET003.1133.830.A000 PX3750585	51	PAR	6370	124	3000K	600x600	9.20
ET003.1133.840.A000 PX3750589	51	PAR	6500	127	4000K	600x600	9.20
ET004.1133.830.A000 PX3750593	51	PAR	6370	124	3000K	300x1200	10.00
ET004.1133.840.A000 PX3750598	51	PAR	6500	127	4000K	300x1200	10.00
ET001.1188.830.A000 PX3750557	43	SH	4840	112	3000K	600x600	7.90
ET001.1188.840.A000 PX3750564	43	SH	4940	114	4000K	600x600	7.90
ET002.1188.830.A000 PX3750571	43	SH	4580	106	3000K	300x1200	10.00
ET002.1188.840.A000 PX3750578	43	SH	4670	108	4000K	300x1200	10.00
ET005.1111.830.A000 PX3750524	100	OPAL	9380	93	3000K	600x600	6.10
ET005.1111.840.A000 PX3750526	100	OPAL	9560	95	4000K	600x600	6.10

DIMENSIONS



Product code	L [mm]	W [mm]	H [mm]
ET001.1111.830.A000 PX3750501	596	596	90
ET001.1111.840.A000 PX3750508	596	596	90
ET002.1111.830.A000 PX3750515	1196	296	90
ET002.1111.840.A000 PX3750522	1196	296	90
ET001.1122.830.A000 PX3750529	596	596	90
ET001.1122.840.A000 PX3750536	596	596	90
ET002.1122.830.A000 PX3750543	1196	296	90
ET002.1122.840.A000 PX3750550	1196	296	90
ET003.1133.830.A000 PX3750585	596	596	90
ET003.1133.840.A000 PX3750589	596	596	90
ET004.1133.830.A000 PX3750593	1196	296	90
ET004.1133.840.A000 PX3750598	1196	296	90
ET001.1188.830.A000 PX3750557	596	596	90
ET001.1188.840.A000 PX3750564	596	596	90
ET002.1188.830.A000 PX3750571	1196	296	90
ET002.1188.840.A000	1196	296	90