



Torino Clean 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
Number of light sources	1
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	Yes
Power factor	0.96

MECHANICAL DATA

Type of installation	Ceiling mounted
Housing material	Steel sheet

INFORMATION

Colour	White
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CERTIFICATES

Degree of protection (IP)	IP65
Degree of protection (IP) / top/	IP65
Class of protection	I
Light source protection	Yes
Energy class	A+
CE	Yes
PZH	Yes
Power Flicker	= < 3%

LIGHT DATA

Light colour	White
Color rendering index	80
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 %

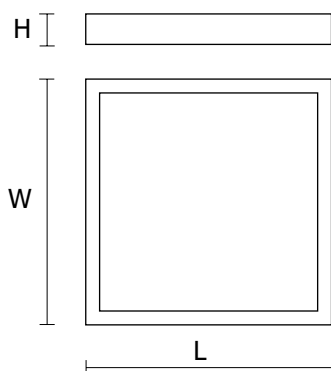
AVAILABLE VARIANTS

Product code	Luminaire power [W]	LED modules	Louver/shutter	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Info	Weight [kg]
PX3751001	43	-	OPAL	4950	115	3000K	600x600	6.80
PX3751008	43	-	OPAL	5100	119	4000K	600x600	6.80
PX3751015	43	-	OPAL	4760	111	3000K	300x1200	7.90
PX3751022	43	-	OPAL	4910	114	4000K	300x1200	7.90
PX3751029	100	-	OPAL	11130	111	3000K	600x600	9.00
PX3751036	100	-	OPAL	11470	115	4000K	600x600	9.00
PX3751043	43	-	MPRM	6100	142	3000K	600x600	6.80

AVAILABLE VARIANTS

Product code	Luminaire power [W]	LED modules	Louver/shutter	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Info	Weight [kg]
PX3751050	43	-	MPRM	6280	146	4000K	600x600	6.80
PX3751057	43	-	MPRM	5860	136	3000K	300x1200	7.90
PX3751064	43	-	MPRM	6050	141	4000K	300x1200	7.90
PX3751071	51	4x	PAR	7440	146	3000K	600x600	9.40
PX3751078	51	4x	PAR	7670	150	4000K	600x600	9.40
PX3751085	51	2x	PAR	7440	146	3000K	300x1200	10.80
PX3751092	51	2x	PAR	7670	150	4000K	300x1200	10.80
PX3751099	43	-	SH MAT	5950	139	3000K	600x600	9.10
PX3751106	43	-	SH MAT	6130	143	4000K	600x600	9.10
PX3751114	43	-	SH MAT	5730	133	3000K	300x1200	10.00
PX3751120	43	-	SH MAT	5910	137	4000K	300x1200	10.00

DIMENSIONS



L [mm]	W [mm]	H [mm]	OPAL	MPRM	PAR	SH MAT
595	595	90	PX3751001 PX3751008 PX3751029 PX3751036	PX3751043 PX3751050	PX3751071 PX3751078	PX3751099 PX3751106
1195	295	90	PX3751015 PX3751022	PX3751057 PX3751064	PX3751085 PX3751092	PX3751114 PX3751120

L = Length | W = Width | H = Height / Depth