



Pisa IP65



Series of luminaires recommended for industrial areas and for clean rooms where the higher IP protection degree is required. The following versions are available: with louver and transparent (PMMA) diffuser, with louver and tempered glass (SH) diffuser or, if need, without louver and with opal (PMMA) diffuser. The luminaire can be mounted into cardboard ceiling.

Materials: powder painted housing made of galvanized steel sheets (standard color: white), parabolic louvres made of polished aluminum PAR, PMMA diffuser or transparent tempered glass, polycarbonate PC or prismatic PRM diffuser on request

Installation: for cardboard ceiling

ELECTRICAL DATA

Type of equipment	EVG
Voltage rating	230 V

MECHANICAL DATA

Type of installation	For 600x600 ceiling
Housing material	Steel sheet

INFORMATIONS

Color	White
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CERTIFICATES

Degree of protection (IP)	IP65
Class of protection	I
Light source protection	Yes
Energy class	A
CE	Yes
PZH	Yes
CNBOP	Yes

LIGHT DATA

Light distribution	DI
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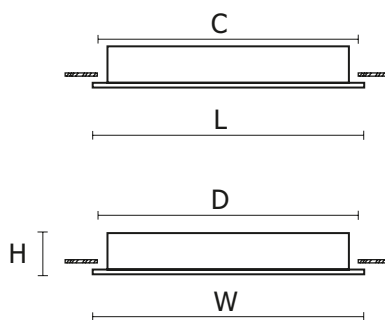
OPTICAL DATA

Reflector	None
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MATERIALS

Product code	Light source	Lamp holder	Light source power [W]	Louver/shutter	Weight [kg]
PX1415129	T8	G13	2x18	PAR	3.60
PX1415136	T8	G13	2x36	PAR	7.20
PX1415143	TC-L	2G11	3x36	PAR	7.30
PX1415150	T8	G13	4x18	PAR	6.60
PX1411129	T8	G13	2x18	OPAL	3.60
PX1411136	T8	G13	2x36	OPAL	7.20
PX1411143	TC-L	2G11	3x36	OPAL	7.30
PX1411150	T8	G13	4x18	OPAL	6.60
PX1415264	T8	G13	2x18	PAR SH	4.68
PX1415272	T8	G13	2x36	PAR SH	9.43
PX1415280	TC-L	2G11	3x36	PAR SH	9.64
PX1415288	T8	G13	4x18	PAR SH	8.94

DIMENSIONS



Product code	L [mm]	W [mm]	H [mm]	C [mm]	D [mm]
PX1415129	600	300	115	590	280
PX1415136	1200	300	115	1180	280
PX1415143	600	600	115	585	580
PX1415150	600	600	115	585	580
PX1411129	600	300	115	590	280
PX1411136	1200	300	115	1180	280
PX1411143	600	600	115	585	580
PX1411150	600	600	115	585	580
PX1415264	600	300	115	590	280
PX1415272	1200	300	115	1180	280
PX1415280	600	600	115	585	580
PX1415288	600	600	115	585	580

L = Length | W = Width | H = Height / Depth | C = Installation length | D = Installation width