



## Fibra LED



Hermetic lighting luminaire for LED sources. IP66 protection degree.

**Materials:** Base made of impact proof polycarbonate, OPAL diffuser, UV stabilized, polycarbonate PC diffuser, fiber glass reinforced clips.

**Installation:** Surface mounted or suspended.

**Accessories:** Stainless steel clips.

**Power:** 230 V

### ELECTRICAL DATA

Light source	LED
Number of light sources	1
Type of equipment	AC
Voltage rating	230 V
Light source included	Yes
Type of LED	5630

### MECHANICAL DATA

Type of installation	Universal mounting
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### INFORMATION

Colour	Grey
Operating temperature range	-25 ... 35 °

### CERTIFICATES

Degree of protection (IP)	IP66
Impact resistance	IK10
Class of protection	I
Light source protection	Yes
Energy class	A+
CE	Yes
For ceiling installation, fire class "F" (L)	Yes

### LIGHT DATA

Light colour	White
Color rendering index	89
Light distribution	Wide beam
Light distribution	DI
Class of luminaire	I

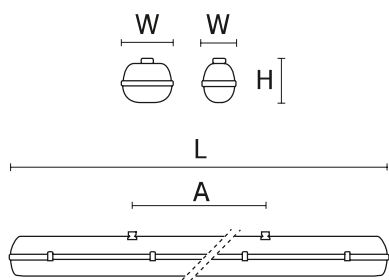
### OPTICAL DATA

Diffuser material	Opal/mat plastic
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## AVAILABLE VARIANTS

Product code	Light source power [W]	Luminarie luminous flux [lm]	Luminarie luminous efficacy [lm/W]	Colour temperature [K]	Info	Weight [kg]
PX2040101	1×19	2140	113	3000	1x	1.6
PX2040151	1×19	2180	115	4000	1x	1.6
PX2040107	1×36	4450	124	3000	1x	2.5
PX2040157	1×36	4540	126	4000	1x	2.5
PX2040113	1×44	5600	127	3000	1x	3.2
PX2040163	1×44	5710	130	4000	1x	3.2
PX2040169	1×36	4400	122	3000	2x	1.6
PX2040187	1×36	4490	125	4000	2x	1.6
PX2040175	1×69	8800	128	3000	2x	2.6
PX2040193	1×69	8980	130	4000	2x	2.6
PX2040181	1×88	11000	125	3000	2x	3.3
PX2040199	1×88	11220	128	4000	2x	3.3

## DIMENSIONS



Product code	L [mm]	W [mm]	H [mm]
PX2040101	662	95	111
PX2040151	662	95	111
PX2040107	1272	95	111
PX2040157	1272	95	111
PX2040113	1572	95	111
PX2040163	1572	95	111
PX2040169	662	145	111
PX2040187	662	145	111
PX2040175	1272	145	111
PX2040193	1272	145	111
PX2040181	1572	145	111
PX2040199	1572	145	111

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

