

## Parabolic LED



Modern louver luminaire for LED of high technical and optical performance. The luminaire has a very low glare rate thanks to aluminum parabolic louvers as well as low power consumption comparing to traditional light sources. Parabolic LED thanks to the innovative optical system is ideal for lighting office spacer, in particular to work with computers.

**Materials:** powder painted housing made of steel sheets (standard color: white), parabolic louvre made of polished and anodized aluminum of high quality, LED module with dedicated microprismatic (MPRM) cover

**Installation:** for modular ceiling 600x600 with visible grid and cardboard ceiling in 600x600 version, ceiling mounted, suspended

**Accessories:** suspension (simple, electric), cardboard frame for 600x600 version

**Power:** 230V

### ELECTRICAL DATA

Light source	LED
Type of equipment	AC
Voltage rating	230 V
Light source included	Yes
Type of LED	LG6030
Power factor	0.98
SELV	Yes

### MECHANICAL DATA

Housing material	Steel sheet
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### INFORMATIONS

Color	White
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### CERTIFICATES

Degree of protection (IP)	IP40
Class of protection	I
Light source protection	Yes
Energy class	A+
CE	Yes
For ceiling installation, fire class "F" (L)	Yes

### LIGHT DATA

Light color	White
Color rendering index	80
Light distribution	Mid beam
Light distribution	DI
Class of luminaire	I

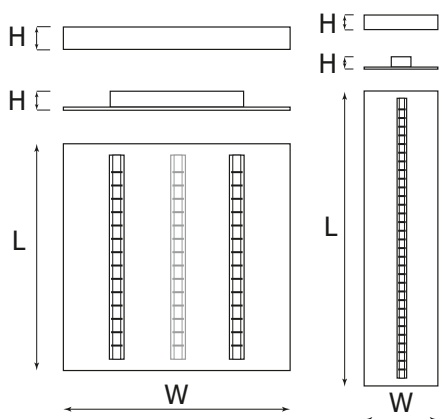
### OPTICAL DATA

Louver/shutter	PAR
Louver material	Aluminum
Reflector	High gloss

### MATERIALS

Product code	Light source power [W]	Type of installation	Luminaire luminous flux [lm]	Luminaire luminous efficacy [lm/W]	Color temperature [K]	Info	Weight [kg]
PX2070101	3×13.5	For 600x600 ceiling	3547	89	3000	600x600	4.8
PX2070108	3×13.5	For 600x600 ceiling	3656	91	4000	600x600	4.8
PX2070124	2×13.5	For 600x600 ceiling	2426	90	3000	600x600	3.9
PX2070126	2×13.5	For 600x600 ceiling	2501	93	4000	600x600	3.9

Product code	Light source power [W]	Type of installation	Luminarie luminous flux [lm]	Luminarie luminous efficacy [lm/W]	Color temperature [K]	Info	Weight [kg]
PX2070115	1×27.0	For 600x600 ceiling	2484	92	3000	300x1200	3.9
PX2070122	1×27.0	For 600x600 ceiling	2561	95	4000	300x1200	3.9
PX2070129	3×13.5	Ceiling mounted	3547	89	3000	NT 600x600	4.8
PX2070136	3×13.5	Ceiling mounted	3656	91	4000	NT 600x600	4.8
PX2070157	2×13.5	Ceiling mounted	2426	90	3000	NT 600x600	3.9
PX2070164	2×13.5	Ceiling mounted	2501	93	4000	NT 600x600	3.9
PX2070143	1×27.0	Ceiling mounted	2484	92	3000	NT 300x1200	3.9
PX2070150	1×27.0	Ceiling mounted	2561	95	4000	NT 300x1200	3.9



## DIMENSIONS

Product code	L [mm]	W [mm]	H [mm]
PX2070101	596	596	47
PX2070108	596	596	47
PX2070124	596	596	47
PX2070126	596	596	47
PX2070115	1196	296	47
PX2070122	1196	296	47
PX2070129	596	596	47
PX2070136	596	596	47
PX2070157	596	596	47
PX2070164	596	596	47
PX2070143	1196	296	47
PX2070150	1196	296	47

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

## ACCESSORIES

### Installation elements

Cardboard installation frame for 600x600 version