

Parabolic LED 27W 4000K 300x1200 1x

BASIC DATA

Code	BU003.1133.840.A000 PX2070122
EAN	5907769472206
Weight	4,70 kg

Application: offices, conference rooms, classrooms, corridors, public facilities, commercial facilities, educational and upbringing facilities, rooms of entities performing medical activities, production and storage rooms of the cosmetics and food industry

Category of luminaire: coffer indoor luminaire

MECHANICAL DATA

Type of installation	For 600x600 ceiling
Housing material	Steel sheet

OPTICAL DATA

Louver/ shutter	PAR
Diffuser material	Prismatic plastic
Louver material	Aluminum
Reflector	High gloss

ELECTRICAL DATA

Light source	LED
Luminaire power	27W
LED modules	1x
Number of light sources	1
Light source power	25W
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	yes
Power factor	0,98

INFORMATION

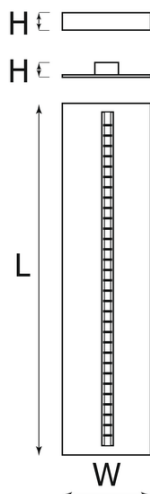
Colour	White
Operating temperature range	-15 ... 40 °C
Info	300x1200

LIGHT DATA

Light source luminous flux	3920 lm
Luminaire luminous flux	3320lm
Light source luminous efficacy	161 lm/W
Luminaire's luminous efficacy	122 lm/W
Light colour	White
Color rendering index	84
Light distribution	Mid beam
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 %
Colour temperature	4000K

CERTIFICATES

Degree of protection (IP)	IP20
Class of protection	I
Light source protection	yes
CE	yes
PZH	yes
ENEC	yes
HACCP+	yes
EAC	yes



DIMENSIONS

L [mm]	W [mm]	H [mm]
1196	296	41

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

ACCESSORIES

Electric elements



FS004.11.1500

PX0922066

FS004.22.1500

PX0922062

Electrical suspension Y

Installation element



FS003.00.1500

PX0922124

Simple suspension Y