

## PRBLUX/R 236 HF

Luminaires with a double specular parabolic louver

### Description

Surface-mounted luminaire with a double specular parabolic louver. The biparabolic reflector made of high-quality MIRO aluminum produces comfortable light that does not cause glare on computer monitors.

### Installation

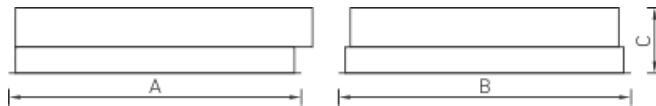
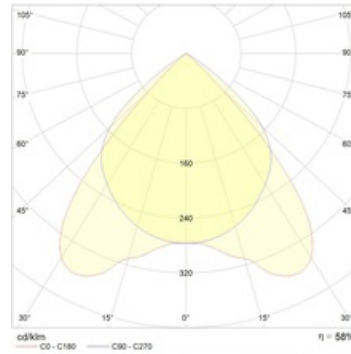
Installed recessed in Armstrong type suspended ceilings or plasterboard ceilings using mounting clips. Order code for clips: 2905000110 (6 pcs for the 4x36 version, 4 pcs for the others).

### Design

White powder-painted weld sheet steel housing. Control gear is installed inside the housing.

### Optical part

Double parabolic specular louver made of MIRO aluminum in an aluminum frame. Secured in the housing with hidden springs.



## Dimensional characteristics

A	Length	1195 mm
B	Width	295 mm
C	Height	110 mm
D	Length (mounting)	1175 mm
E	Width (mounting)	275 mm
	Weight	4.9 kg

## Technical features

1	Article no.	1019000100
2	Light source	FL
3	Socle	G13
4	Number of Lamps	2
5	Power compatibility	72 W
6	Ballast	ECG
7	Dimming	-
8	Power factor (cosFI)	> 0,96
9	Alternating/direct current (AC/DC)	Yes
10	Rated voltage	230 V
11	Electrical shock protection	I
12	Electromagnetic compatibility (EMC)	Yes
13	Climate application	CIm App4
14	Ambient temperature	+5 to +35 C
15	Housing color	White
16	Fire protection class	-
17	Flickering	<5%
18	Ingress protection (IP)	IP20
19	Mechanical shock protection	IK02/0,2 J
20	Energy efficiency class	A
21	Emergency power supply unit	No
22	Beam angle	-
23	Warranty	36 months