

LNB 136 HF housing /main line harness/ IP20

LINE series luminaires with trunk wiring



Description

Luminaire for indoor sales areas with linear fluorescent lamps used as the light source. Versions are available with an IP20 or IP23 rating as well as one, two, or three lamps. IP20 units can be supplied with an additional specular/asymmetrical reflector or specular/protective louver.

Installation

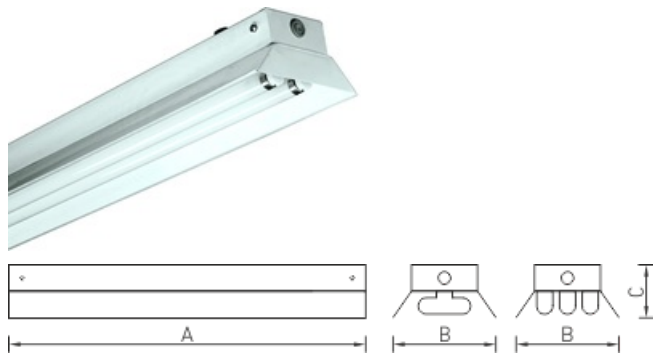
Mounted on the ceiling surface or suspended. The control gear is installed inside the housing. LNB connecting brackets and plates (ordered separately) are used for in-line connection. The minimum required number of suspensions for an in-line arrangement is $n = N + 1$, where n is the number of suspensions, and N is the number of luminaires connected in-line.

Design

White powder-painted sheet steel housing. The luminaire is supplied without the optical part (except the IP23 rated model). The optical part is optional; louvers for LNB are supplied with a reflector.

Optical part

White or specular metal reflector (ordered separately).



Dimensional characteristics

A	Length	1230 mm
B	Width	200 mm
C	Height	95 mm
	Weight	3 kg

Technical features

1	Article no.	1293000010
2	Light source	FL
3	Socle	G13
4	Number of Lamps	1
5	Power compatibility	36 W
6	Ballast	ECG
7	Dimming	-
8	Power factor (cosFI)	> 0,96
9	Alternating/direct current (AC/DC)	-
10	Rated voltage	230 V
11	Electrical shock protection	I
12	Electromagnetic compatibility (EMC)	Yes
13	Climate application	Clm App4
14	Ambient temperature	+5 to +35 C
15	Housing color	White
16	Fire protection class	III
17	Flickering	<25%
18	Ingress protection (IP)	IP20
19	Mechanical shock protection	IK00
20	Energy efficiency class	-
21	Emergency power supply unit	No
22	Beam angle	-