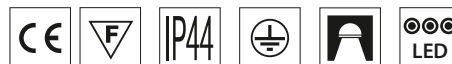




Bari ECO DLN LED



BARI ECO DLN LED extends the family of BARI ECO LED luminaires designed for ceiling mounting. Thanks to its impressive lighting performance and universal form, it can be used in most rooms inside buildings such as: offices, hotels, corridors or shopping centres.

Advantages: housing and reflector made of high quality aluminum ensure a proper working temperature of LEDs, long operating time > 50 000 h, LEDs of renowned manufacturers of high luminous efficacy, possibility painting in any of RAL colors. Possibility of light beam regulation and cooperation with motion sensors.

Materials: powder painted white aluminum ring and housing; OPAL diffuser, tempered glass. Reflector made of aluminum with a purity of 99.85%

Installation: surface mounted (IP44), suspended (IP20)

Power: 230V

ELECTRICAL DATA

Light source	LED
Number of light sources	1
Voltage rating	230 V
Light source included	tak
Type of LED	5630

MECHANICAL DATA

Type of installation	Surface mounted
Housing material	Aluminum

INFORMATION

Colour	White
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CERTIFICATES

Degree of protection (IP)	IP44
Class of protection	I
Energy class	A
CE	tak
For ceiling installation, fire class "F" (L)	tak

LIGHT DATA

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

OPTICAL DATA

Diffuser colour	None
Diffuser material	Transparent glass
Reflector	High gloss

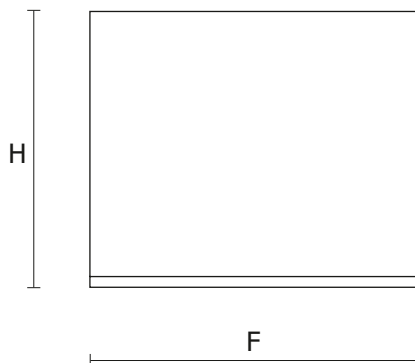
AVAILABLE VARIANTS

Product code	Light source power [W]	Luminaire power [W]	Light source luminous flux [lm]	Luminaire luminous flux [lm]	Light source luminous efficacy [lm/W]	Luminaire luminous efficacy [lm/W]	Colour temperature [K]
PX1487101	1×11	11	1450	1030	159	93	3000
PX1487108	1×11	11	1470	1050	161	95	4000
PX1487115	1×16	16	1970	1410	151	88	3000
PX1487122	1×16	16	2010	1440	155	90	4000
PX1487129	1×20	20	2720	1950	157	97	3000

AVAILABLE VARIANTS

Product code	Light source power [W]	Luminaire power [W]	Light source luminous flux [lm]	Luminaire luminous flux [lm]	Light source luminous efficacy [lm/W]	Luminaire luminous efficacy [lm/W]	Colour temperature [K]
PX1487136	1×20	20	2770	1990	160	99	4000
PX1487143	1×29	29	3680	2640	152	91	3000
PX1487150	1×29	29	3750	2700	154	93	4000

DIMENSIONS



H [mm]	F [mm]
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180	228
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H = Height / Depth | F = Outer diameter