



Bari ECO DLN IP65 LED



BARI ECO DLN IP65 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 where increased IP protection degree is required.

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

Power: 230V

ELECTRICAL DATA

Light source	LED
Number of light sources	1
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	Yes

MECHANICAL DATA

Type of installation	Surface mounted
Housing material	Aluminum

INFORMATION

Colour	White
Operating temperature range	-20 ... 40 °C

CERTIFICATES

Degree of protection (IP)	IP65
Class of protection	I
CE	Yes
HACCP+	Yes
EAC	Yes

LIGHT DATA

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)	86 %

OPTICAL DATA

Diffuser material	Transparent glass
Reflector	High gloss

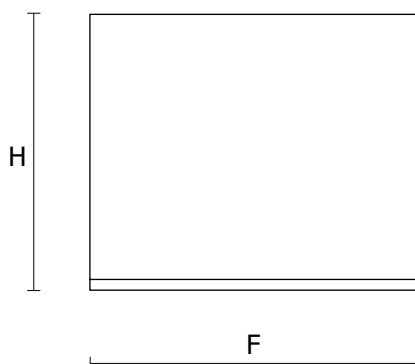
AVAILABLE VARIANTS

Product code	Luminaire power [W]	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature
PX1487301 DN001.1166.830.A000	10	1140	114	3000K
PX1487308 DN001.1166.840.A000	10	1160	116	4000K
PX1487315 DN002.1166.830.A000	15	1560	104	3000K
PX1487322 DN002.1166.840.A000	15	1590	106	4000K

AVAILABLE VARIANTS

Product code	Luminaire power [W]	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature
PX1487329 DN003.1166.830.A000	19	1990	105	3000K
PX1487336 DN003.1166.840.A000	19	2030	107	4000K
PX1487343 DN004.1166.830.A000	28	2690	96	3000K
PX1487350 DN004.1166.840.A000	28	2750	98	4000K

DIMENSIONS



H [mm]	F [mm]
188	245

H = Height / Depth | F = Outer diameter