

ENBLOC CLEAN NO FRAME LED

- Built-in luminaire designed for cleanrooms.
- Highly effficient LED source.
- No aluminium frame.
- Sealed luminaire structure guarantees cleanliness.

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Features

Luminaire designed for modular suspended ceilings, equipped with highly efficient LED panels. Luminaire case made from steel sheet, powder coated in white. Its characteristic feature is the lack of aluminum frame to minimise contamination in cleanrooms. There are no visible elements joining the diffuser and the Luminaire case.

Luminaire recommended for: cleanrooms and laboratories.

Accessories: electronic stabilising and ignition system with dimming.

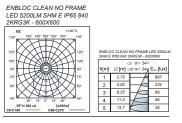
Glass can be removed for maintenance using the handle provided.



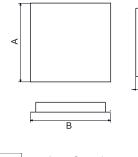
ENBLOC CLEAN NO FRAME LED MICRO-PRM SH

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Dimensions



Φ [lm]	A (mm)	B (mm)	h (mm)
2600	596	296	67
4400	596	296	67
3750	596	296	67
3900	596	596	67
5200	596	596	67
6600	596	596	67
8800	596	596	67
7500	596	596	67
5200	1196	296	67
8800	1196	296	67
7500	1196	296	67
7800	1196	596	67
10400	1196	596	67
13200	1196	596	67
17600	1196	596	67
15000	1196	596	67

Luminaire options

Diffuser:

SHM	tempered matt glass
SLM	laminated matt glass
PLX	PMMA opal diffuser
PC	PC opal diffuser
Micro-PRM SH	micro-prismatic diffuser with hardened glass
Micro-PRM SL	micro-prismatic diffuser with laminated glass



_ LED IK 08

IP 65

×

×18	61ml		Φ [lm]	
ENBLOC CLEAN NO FRAME LED	18 W	LED	2600	
ENBLOC CLEAN NO FRAME LED	32 W	LED	4400	
ENBLOC CLEAN NO FRAME LED	29 W	LED	3750	
ENBLOC CLEAN NO FRAME LED	27 W	LED	3900	
ENBLOC CLEAN NO FRAME LED	36 W	LED	5200	
ENBLOC CLEAN NO FRAME LED	47 W	LED	6600	
ENBLOC CLEAN NO FRAME LED	62 W	LED	8800	
ENBLOC CLEAN NO FRAME LED	58 W	LED	7500	
ENBLOC CLEAN NO FRAME LED	54 W	LED	7800	
ENBLOC CLEAN NO FRAME LED	72 W	LED	10400	
ENBLOC CLEAN NO FRAME LED	93 W	LED	13200	
ENBLOC CLEAN NO FRAME LED	123 W	LED	17600	
ENBLOC CLEAN NO FRAME LED	117 W	LED	15000	

Available colour of the light: 830/840

SDCM=3 / SDCM=5 (3750, 7500, 15000 lm)

Lifetime of LED sources - 60000 h (L70/B50) / 50000 h (L70/B50) - 3750, 7500, 15000 lm

Operating temperature range: 5° C - 30° C

The power shown refers to the whole system (tolerance +/- 10%).

The given luminous flux refers to LED light sources (tolerance +/- 10% depends on the value of the colour temperature).

Control gear:

E	driver
EDD	DIM DALI driver

Accessories



Handle for glass Type: BO 609.80 Index: 6BZBO60980

> WARNING! Technical data may be changed. Photos of the luminaries may differ from reality. Last updated 20.09.2016. Other options of the luminaire available on request.