



Technical
lighting

bLED



bLED
642





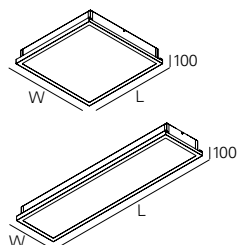
**Product
characteristics**

Body Steel sheet
Finish White matte powder coated
Fixing system Lay-in: for exposed T grid ceilings of 15/24mm without brackets
Optical system DAM - Microprismatic diffuser LIGHT+ - Opal diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included

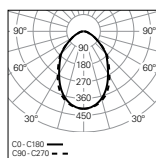
CE	RoHS
230V/50Hz	
⏚	IP 20/40
650°C	⚡

01. Select version

bLED

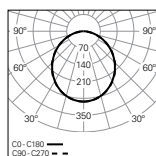


DAM - Microprismatic diffuser



UGR	W	lm output	lm/W	LxWmm	CODE*
≤19	44	5683	129	595x595	90843L060▼VV♦♦00
≤19	44	5683	129	1195x295	90843L120▼VV♦♦00

LIGHT+ - Opal diffuser



UGR	W	lm output	lm/W	LxWmm	CODE*
≤22	44	6144	140	595x595	90841L060▼VV♦♦00
≤22	44	6144	140	1195x295	90841L120▼VV♦♦00



*Replace the symbols to complete the code

Control gear	▼
HF	E
DALI	H

Emergency	●
No EM	0
EM 3h (K3) ¹	3

Colour temp.	♦
3000K	3
4000K	0

02. Select options

OPTIONS Code

Steel safety cable
L1500 mm

955000

IP20/65 version

• Under request.

CRI>90

• Under request.

Low Output version

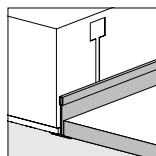
• Under request.

Bespoke projects

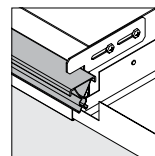
• Under request.



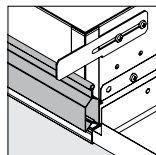
Product details



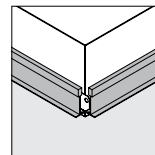
Lay-in recessed version
for ceilings (15-24 mm)



SAS 120 ceilings
(Under request)



SAS 150/330 ceilings
(Under request)



Microlook 8 ceilings
(Under request)

¹ Prepared for emergency remote control.