

**bLED**



### 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

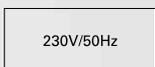
LED, RG1, CRI>80, MacAdam Step  $\leq 3$

#### LED lifetime

80.000h @ L90, B10, Ta 25°C

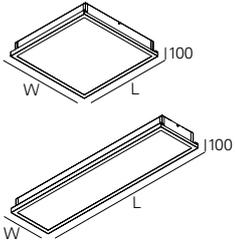
#### Control gear

LED driver 220-240V-50/60Hz included

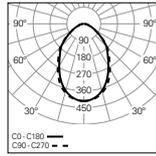


## 01. Select version

bLED

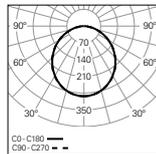


### DAM - Microprismatic diffuser



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

### LIGHT+ - Opal diffuser



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



\*Replace the symbols to complete the code

Control gear	
HF	E
DALI	H

Emergency	
No EM	0
EM 3h (K3) <sup>1</sup>	3

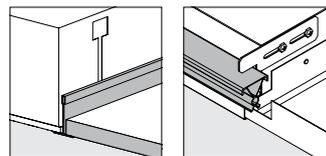
Colour temp.	
3000K	3
4000K	0

## 02. Select options

OPTIONS	Code
<b>Steel safety cable</b> L1500 mm	955000
<b>IP20/65 version</b> • Under request.	
<b>CRI&gt;90</b> • Under request.	
<b>Low Output version</b> • Under request.	
<b>Bespoke projects</b> • Under request.	

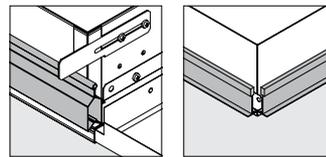


### Product details



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)

<sup>1</sup> Prepared for emergency remote control.