

PAS



Product characteristics

Body

Extruded aluminium profile

Finish

Powder coated

Optical system

Lens

Light source

4000K LED, RG1, CRI>80, MacAdam Step ≤3

LED lifetime

80.000h @ L80, B10, Ta 25°C

Control gear

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



230V/50Hz



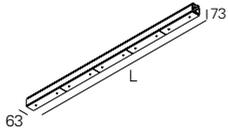
IP 20

650°C

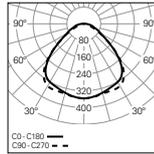
01. Select version



PAS

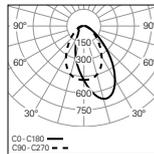


Symmetric lens | Beam angle of 90°



W	lm output	lm/W	Lmm	CODE*
50	8050	161	1436	90770L005♥♣♠000
59	9338	158	1436	90771L005♥♣♠000
100	16100	161	2871	90770L010♥♣♠000
118	18676	158	2871	90771L010♥♣♠000

Asymmetric lens



W	lm output	lm/W	Lmm	CODE*
50	7963	159	1436	90772L005♥♣♠000
59	9237	157	1436	90773L005♥♣♠000
100	15925	159	2871	90772L010♥♣♠000
118	18473	157	2871	90773L010♥♣♠000

*Replace the symbols to complete the code

Control gear

HF	E
DALI	H

Colour

<input type="checkbox"/> White	W
<input type="checkbox"/> Grey	G

Emergency

No EM	0
EM 3h (K3) ¹	3

PAS

• In the L2871 mm emergency version, only half the luminaire will run on emergency.

02. Select options



Product details

OPTIONS Code

Current supply cable

• Under request.

Suspension

Fixing clamps for threaded rod (x2)	910102
Fixing clamps + pigtail hooks (x2)	910101
Fixing clamps + height-adjustable cables (x2)	910103
Fixing clamps + hook for wire suspensions (x2)	910100



Suspensions

¹ Prepared for emergency remote control.