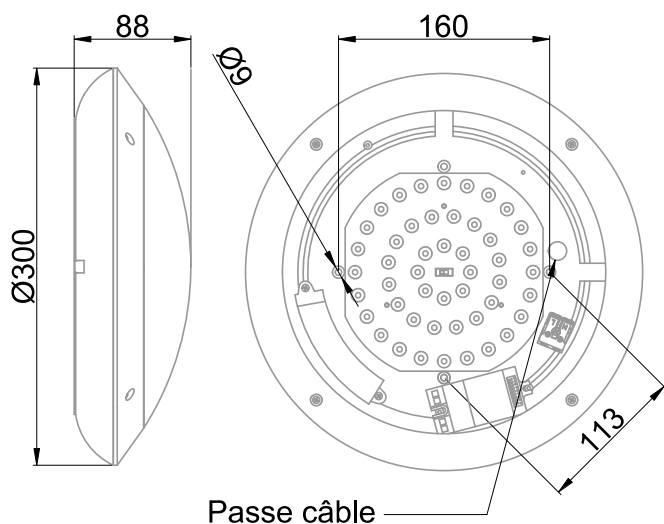


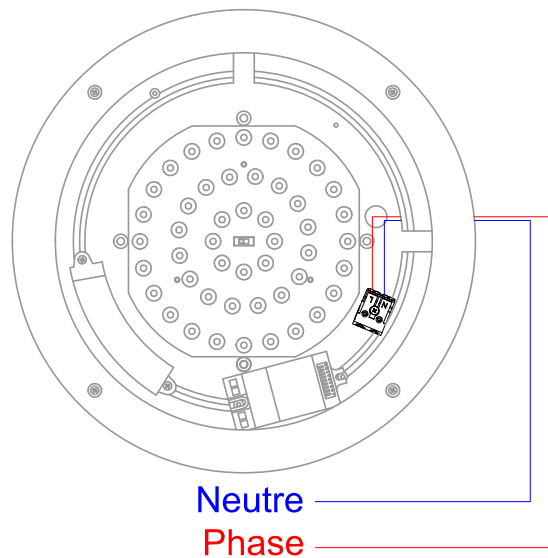


Bulkhead equipped with an LED board
Luminous efficiency of the complete system 103lm/W
Maintenance of L70F10 flux greater than 54,000 hours (Ta25 C)
UV treated polycarbonate body
Possibility of adding a kit of 4 anti-vandal screws (903061)
Possibility of choosing the color temperature (3000K / 4000K / 6000K)
Direct insertion push terminal block, double bridging line (section 1.5/2.5mm²)
Configurable microwave detection

Mechanical Features



Electrical Features



Colour	White		
Body	Polycarbonate		
Diffuser	Polycarbonate		
Installation	Ceiling light/Applied		
Immersion	No		
IP Ceiling light	66	IP Wall Lamp	66
Adjustability	Fixed	Incandescent wire T°	650°C
Luminaire weight	0.626kg	IK	10
Luminaire diameter	300mm	Luminaire height	85mm

Voltage range	220-240V/50-60Hz
Luminaire wattage	17.7W
Lamp wattage	16.4W
Number of lamps	1
Ta min/max	-20°C/45°C
Tc	70°C
Lamp supply	Constant current driver
Input signals	AC
Driver output tension	68V
Ampere exit driver	240mA
Wattage factor/cosφ	0,94
Carbon footprint	0.95 gCO ₂ /h

Fixing dimensions 115mm

	10A	16A	25A
Luminaire number type B	25	40	62
Luminaire number type C	41	66	104

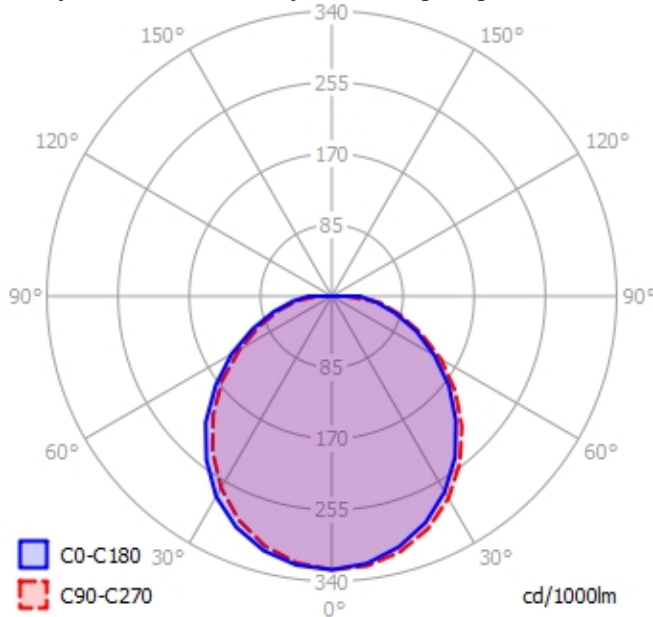
Short circuit protection	Yes	Overheat protection	Yes
Overload protection	Yes		
Switching cycles	25000		
Leakage current	<5mA		



Photometric Features

Colour Temperature	4000K
Lamp type	LED module
Light source efficiency	111lm/W
Output flow to 25°C Ta	1828lm
Lighting efficiency for the whole product	103.27lm/W
Light output (LOR)	100%
Light emission	Direct/Symetrical
Beam angle	105°
Diffuser	Opalescent
CRI	85
Photobiological risk	Risk group 0
Number of MacAdam's ellipses	<6 SDCM
4000K coordinates	x : 0.3137; y : 0.3374
LM80	L70F10 > 54000h (Ta 25°C)
SVM	0.035
PstLm	0.025

This fixture is not suitable for accent lighting.



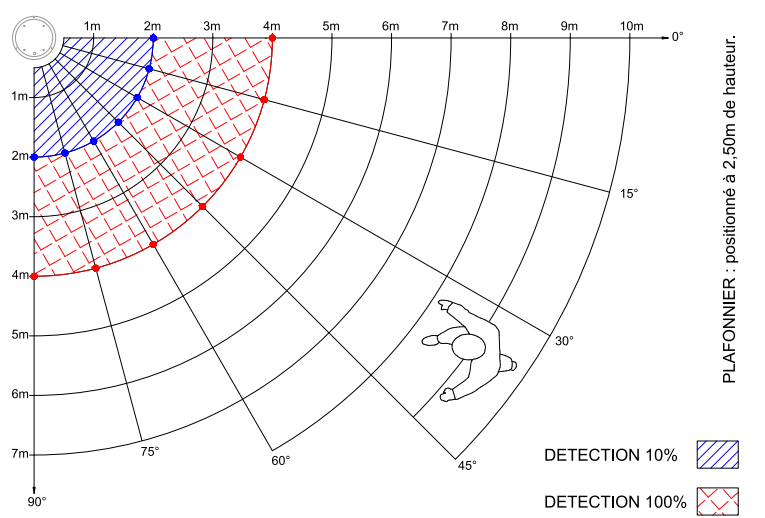
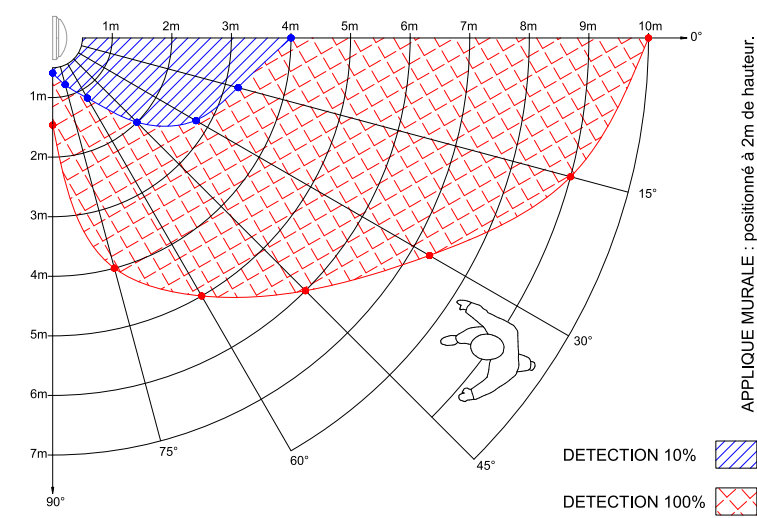
This product contains an energy efficient light source

E

Normative Features

Certificate of energy saving	BAR-EQ-110 / BAT-EQ-127 / RES-EC-104	PEP	Availability upon request
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Sensing Features



Measures are taken in open field and are given for information only.

Recommendation

Sensing type	HF	
Sensing setting	Micro switch	
sensing area	10%/25%/50%/75%/100%	100%
Crepuscular sensor	2 lux/10 lux/25 lux/50 lux/Off	Disabled
Time before cutting off	5s/30s/90s/3m/20m/30m	30s

The technical features can be changed by RESISTEX without notice. Information subjected to error.

