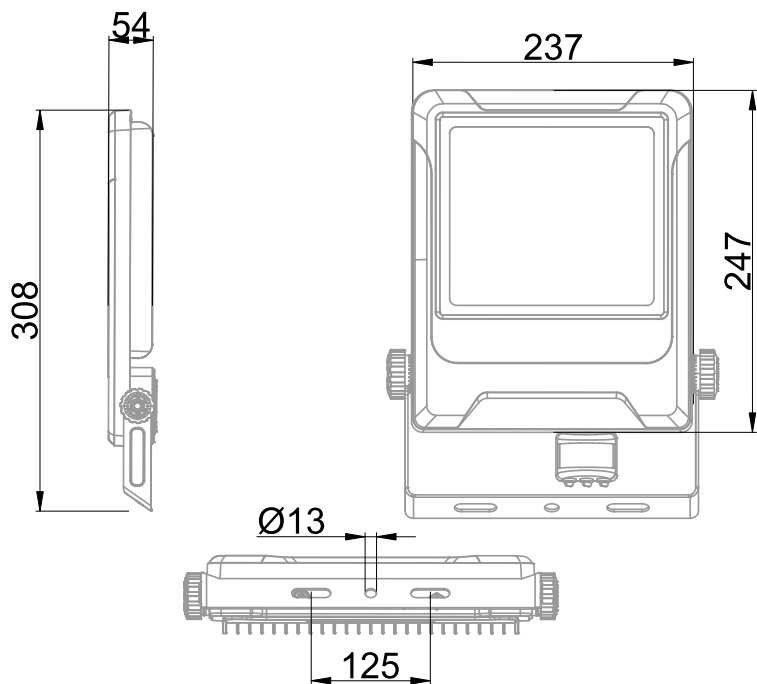




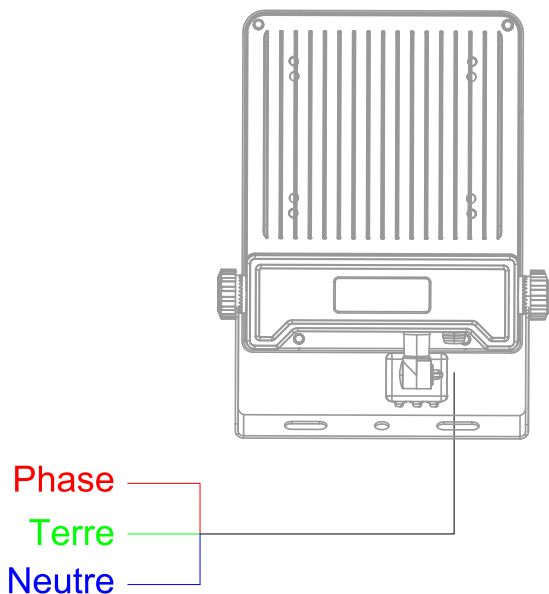
Projector equipped with an LED board
Luminous efficiency of the complete system 136lm/W
Maintenance of L90F10 flux greater than 100,000 hours (Ta25°C)
Die-cast aluminum body promoting passive cooling with anti-UV treatment
Infrared detection up to 10m over an angle of 120°
Translucent tempered glass diffuser
10 sec setting (plus at least 3 sec) / 7min setting (plus at least 2min)
70cm output cable

Mechanical Features



Colour	Black		
Body	Aluminum die cast		
Diffuser	Glass		
Installation	Applied		
Immersion	No		
IP Wall Lamp	65	Incandescent wire T°	650°C
Adjustability	Adjustable	IK	08
Luminaire width	308mm	Luminaire length	237mm
		Luminaire height	54mm

Electrical Features

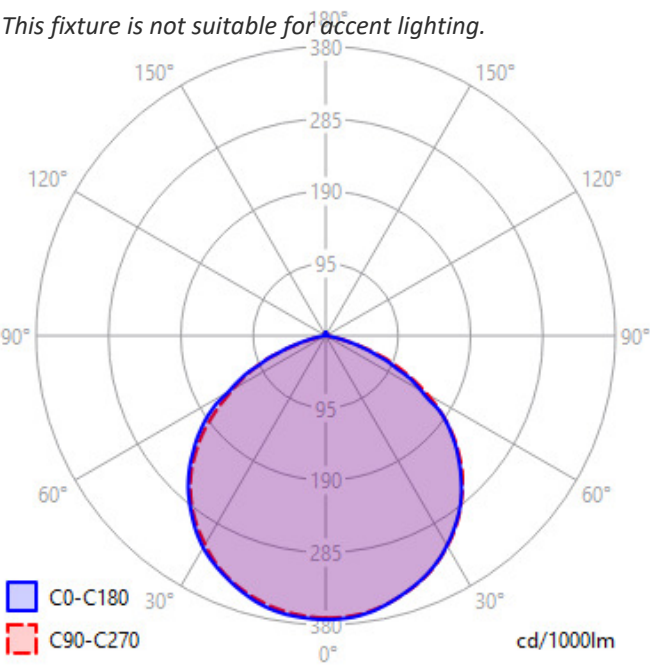


Voltage range	220-230V/50-60Hz
Luminaire wattage	56.4W
Number of lamps	1
Ta min/max	-40°C/80°C
Lamp supply	Constant current driver
Input signals	AC
Carbon footprint	3.04 gCO2/h



Photometric Features

Colour Temperature	3000K
Lamp type	LED module
Output flow to 25°C Ta	7661lm
Lighting efficiency for the whole product	136lm/W
Light output (LOR)	100%
Light emission	Direct/Symetrical
Beam angle	90°
Diffuser	Translucent
CRI	80
Photobiological risk	Risk group 0
LM80	L90F10 > 100 000h (Ta25°C)
CIE flux code n°3 (%)	99%
ULR	1%
SVM	0.005
PstLm	0.032



This product contains an energy efficient light source

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Normative Features

PEP	Availability upon request
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Sensing Features

		Recommendation
Sensing type	IR	
Sensing setting	Potentiometer	
Time before lowering	10s/6 mins	30s
Crepuscular sensor	10 lux/2000 lux/Disable	Disabled

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