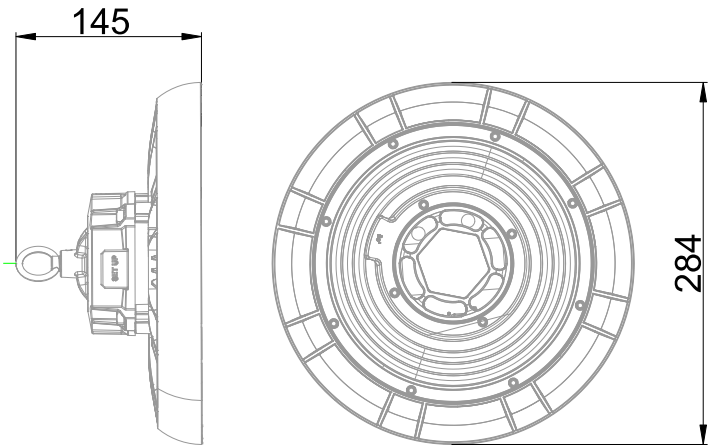


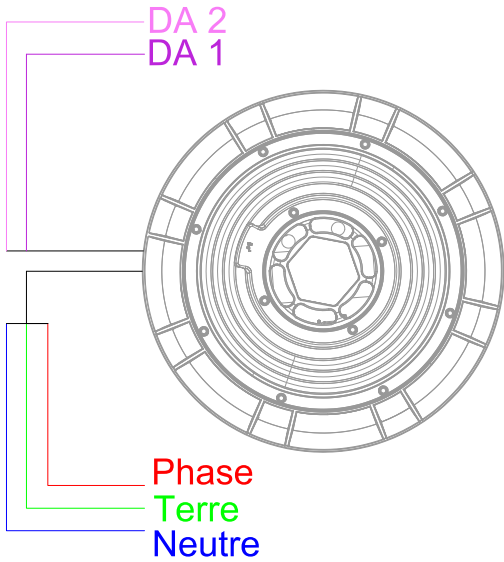


Industrial frame equipped with an SMD LED board (EAN13 : 3168106031933)
Light efficiency of the complete system 182lm/W
Maintenance of L80F10 flow greater than 72,000 hours (Ta25°C)
Thickness and quality of aluminum dimensioned for optimal thermal management
Wide and uniform beamwidth of 120°
Choice of power: 80W (182lm/W) / 100W (180lm/W) / 120W (171lm/W) / 150W (170lm/W)
Possibility of adding a reflector with accessory 603192
Constant current DALI driver (no push function)

Mechanical Features



Electrical Features

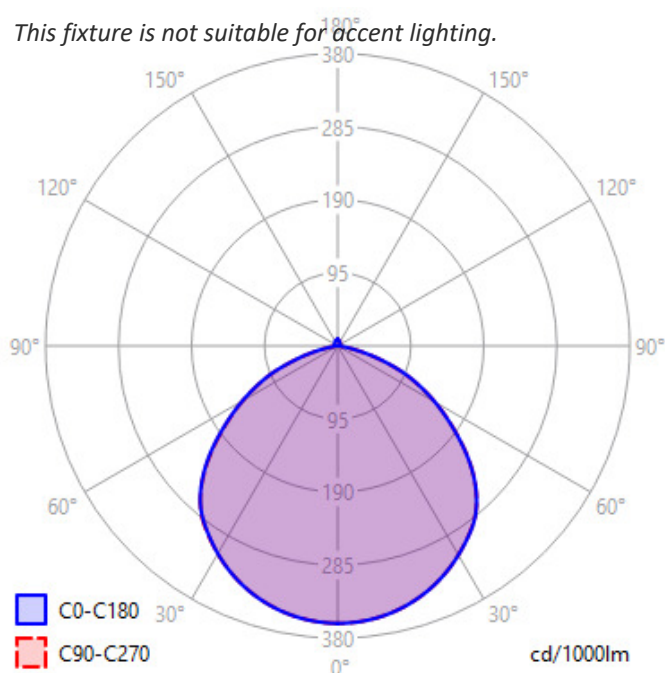


Colour	Black			Voltage range	220-240V/50-60Hz		
Body	Aluminum			Luminaire wattage	80.5W		
Diffuser	Polycarbonate			Number of lamps	1		
Installation	Suspension			Ta min/max	-30°C/40°C		
Immersion	No			Lamp supply	Constant current driver		
IP Suspension	65	Incandescent wire T°	650°C	Input signals	AC		
Adjustability	Fixed	IK	08	Dimming type	DALI		
Luminaire weight	3kg	Luminaire height	145mm	Carbon footprint	5.06 gCO2/h		
Luminaire diameter		284mm		Short circuit protection	Yes	Overheat protection	Yes
				Overload protection	Yes	Protection surtension	Yes
		Min suspension height	300mm				
		Min suspension height	1000mm				

Photometric Features

Colour Temperature	4000K
Lamp type	LED module
Output flow to 25°C Ta	14658lm
Lighting efficiency for the whole product	182.08lm/W
Light emission	Direct/Symetrical
Beam angle	120°
Diffuser	Translucent
CRI	80
Photobiological risk	Risk group 0
LM80	L80F10 > 72000h (Ta25°C)
CIE flux code n°3 (%)	98%
ULR	2%
SVM	0.007
PstLm	0.025

This fixture is not suitable for accent lighting.



This product contains an energy efficient light source

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Normative Features

Certificate of energy saving	BAT-EQ-127 / IND-BA-116 / RES-EC-104	PEP	Availability upon request
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The technical features can be changed by RESISTEX without notice. Information subjected to error.

