



Acciaio

ACCIAIO REG M1200 38W 4K

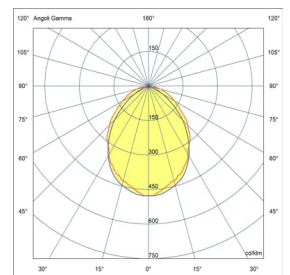
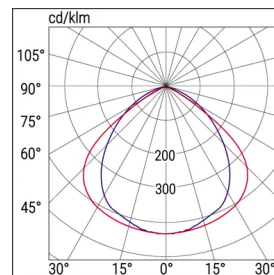
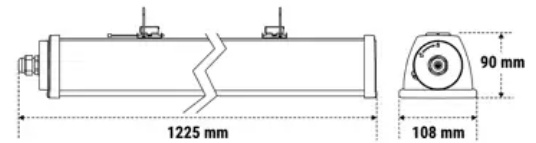


Order code **A236RD**

EAN 8002219883544

Technical specifications

Absorbed Power	38 W, 32 W, 26 W, 21 W
Supply voltage type	AC
Nominal voltage (AC)	230 Vac
Ambient temperature (min)	-20 °C
Ambient temperature (max)	40 °C
Insulation class	I
CCT light tone	4000 K
Photobiological risk	RG0
Colour consistency	SDCM3
CRI color rendering	>80
Driver type	RD
Ballast	For constant current LED
Efficiency	158 lm/W, 169 lm/W, 169 lm/W, 176 lm/W
Energy class	C
Equivalent power	1x36w
Frequency (max)	60 Hz
Frequency (min)	50 Hz
Glow wire strength	850 °C - 30s.
Inrush current	50 A
Inrush time	0.12
Luminaire flux	6000 lm, 5400 lm, 4400 lm, 3700 lm
Luminous flux L70B10	128000 h
Luminous flux L70B50	180000 h
Luminous flux L80B10	81000 h
Luminous flux L80B20	90000 h
Luminous flux L80B50	111600 h
Luminous flux L90B10	45000 h
Luminous flux L90B50	53100 h
Mounting	Ceiling
Breaker B16 (Qty max)	22
THD	20
Voltage supply range (max)	253 V
Voltage supply range (min)	207 V



Installation and applications

Environment	Secondary Areas
Application	Production, Warehouses , Industrial Areas

Mechanical specifications

Height	90 mm
--------	--------------

Length	1208 mm
Width	108 mm
Weight	3.2 Kg
Body material	Sheet steel epoxy coated
Colour housing	Grey RAL 7035
Cover material	Tempered microprismatic glass
Reflector material	Specular Aluminium
Protection grade IP	IP66
Protection grade IK	IK07

Certifications and norms

UK SI 2021 No. 1095, EN 62471:2008, EN IEC 60598-1:2021, EN 60598-2-1:1989, EN IEC 63000:2018, EN 62493:2010, EN 61000-3-3:2013, REG. 2019/2020(EU), EN IEC 55015:2019 + A11:2020, EN IEC 61000-3-2 :2019

Accessories



20122
STAFFA ORIENTABILE ACC E
LED



8063/1
GR STAFFA UNICA GRIGLIA
8063



20107
SCHERMO ACC PROTEZ HCCP
1200



15019
RACCORDO DOPPIO
INGRESSO M20



8063
BS100 GRIGLIA PROTEZ
36/58W



15018
KIT ATEX ACCIAIO ECO