

Manufacturing date	02/2016 -
Product description	Portable Ex- luminary / Portable Ex-Floodlight
ATEX & IECEx marking	Ex II 2 G Ex eb mb op is IIC T4 Gb
Temperature classification	T4 (<135°C)
Operating temperature	-20°C ... +40°C
Light source	3 LED modules
Light emitted at source	Approx. 7400 lm
Luminous flux (measured)	5412 lm
Colour temperature	5000 K +/- 10 %
Colour rendering index (CRI)	>80
Photobiological safety	Requires warning marking, Class (1). Safe when distance > 2m
Supply Voltage	100 - 250 VAC/DC, 0/50/60Hz or 20 - 50 VAC/DC, 0/50/60Hz
Supply Current (typical)	230 V~0,4 A ; 110 V~0,8 A 24 VAC ~4 A ; 48 VAC~2 A
Electrical class	Class I (100 – 230V) Class III (24 – 48 V)
Input power (P)	< 90 W
Cable	H07BQ-F
Plug	2P + Earth or 2P
Enclosure	Dissipative materials (PC & PA6)
Ingress protection	IP66
Weight (without cable, socket and plug)	10,5 kg
Accessories	Magnetic fixing, protective films
Warranty	You will find detailed warranty conditions from <a href="http://www.atexor.com/warranty">www.atexor.com/warranty</a>

	Dimensions / mm	Variables
Product model	LxWxH	
SLAM® Star	412 x 356 x 492	A-variable = Cable in C-variable = Cable in, socket(s) out



