



ATEX LED WORKLITE

Protection mode:

Type of protection: II 2 GD Ex e ib mb IIC Ex td A21
Class of temperature: T4
Protection degree: IP65
Ambient Temp : -20 à +40°C
Zones : 1-2
Certificate: Sira07ATEX3027

Description:

Two Worklite models are available, the WL-85 with a 12 LED lamp head, giving over 1000 lumens output, and the WL-70 with a 6 LED lamp head, giving over 500 lumens output. Both models deliver a piercing 30° beam, combined with a flood of lower level fringe light.

The LED light source has a 25,000 hour life, highlighting the low maintenance benefits of the Worklite range.



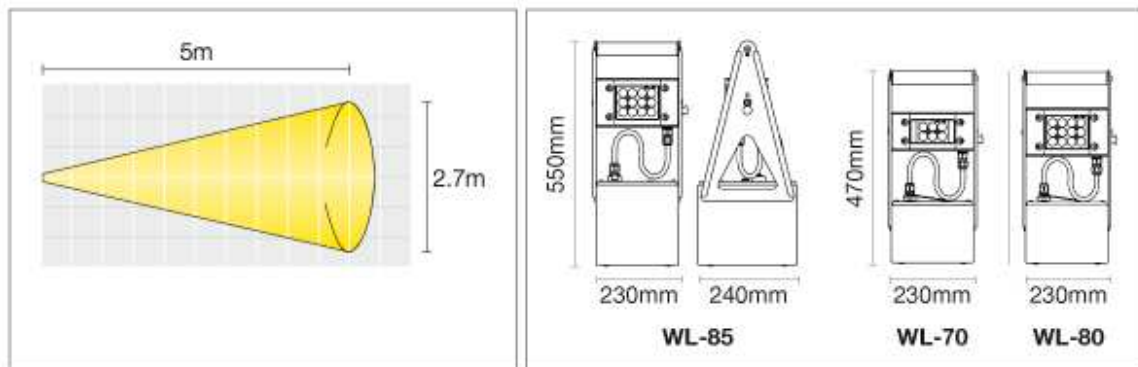
Technical data:

- ATEX Approved for Zone 1 explosive gas and dust atmospheres
- High power white LED beam with flood of lower level fringe light
- LED light source 'fitted for life', no bulb replacement required
- Long duration, up to 14 hours full power, 25 hours half power
- Robust durable stainless steel construction
- Locking pivot head
- Toughened glass lens with optional disposable lens Guard
- Rechargeable high capacity battery, fully managed
- State of charge LED indication
- Guarantee : 1 year





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ATEX LED Worklite			
Models :	WL-70	WL-80	WL-85
Apparatus standard	E00.30.031	E00.30.032	E00.30.030
Lightinf :	6 X LED 3 watt	12 X LED 3 watt	
Light Source Output	510 lm	1020 lm	
Bulb Life	25 000 h		
Power supply Pt. No.	W-218		W-235
Capacity	18 A/h		35 A/h
Volts	12 v		
Life :	Up to 500 recharge cycles		
Weight (with battery) :	16 kg	16,5 kg	23 kg
Code :	II 2 GD Ex e ib mb IIC T4 Ex tD A21 IP65 T 135°C		
Zones :	Zone 1 et 2, groupe IIA, IIB, IIC		
Certificate :	Sira07ATEX3027		
Ambient Temperature :	- 20° à + 40 °C		
Lens :	Toughened glass lens with optional anti-static lens guard		
Beam Type	Spot beam with a flood of low level fringe light		
Low battery Indicator	Yes		
Light duration	Up to14 Up to25h	Up to14 Up to25h	Up to14 Up to25h