

## SCANGRIP<sup>®</sup> EX PROOF ATEX anti-explosion work lights

Range of innovative and high performance anti-explosion work lights, built with suitable characteristics to work in absolute safety in environments with a potential explosion risk, in the presence of flammable liquids or gases

Approved and certified in accordance with directive ATEX 2014/34/EU and with directive IECEx for use in hazardous environments:

- Gas zones 1 and 2
- Dust zones 21 and 22

They provide intense and long-lasting light

### Mod. UNI EX

Rechargeable **COB LED torch and work lamp, with Ultra High CRI+ COB LED with 2 levels of intensity** and charging station - Robust body, suitable for very humid and dirty environments, with comfortable and ergonomic handle

**Main light:** 1) 150 lumen - 190 lux at 0,5 m  
2) 290 lumen - 380 lux at 0,5 m

Operating time approx. 6 h / 3 h (step 1 / 2)

**SPOT SMD LED light:** 95 lumen - 350 lux at 0,5 m - Operating time approx. 3 h

Lithium iron phosphate battery, 3,2 V (2800 mAh) - Charging time about 4 hours

Operating temperature -20° ÷ +45°C

With battery charge indicator on the front, joint to tilt the lamp up to 180°, magnet, and swivelling hook

Provided with charger with USB port and USB cable

Dimensions 70x220x39 mm - Weight 415 g

Code N 9133 3000	N 9133/3	Each €	 1
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With charging base



IP  
65



Rechargeable battery



II 2G Ex ib op is IIC T4 Gb  
II 2D Ex ib IIC T120°C Dp Ip65

**Type with sturdy die-cast aluminium body**, slim design with hard shockproof rubber profile  
Ideal for inspecting large surfaces and for lighting a specific area

**Power supply by rechargeable battery or mains power**

### Mod. NOVA -EX

**COB LED with 2 levels of intensity:** 1) 1000 lumen - 1600 lux at 0,5 m  
2) 2000 lumen - 3200 lux at 0,5 m

Operating temperature -20 °C to +45 °C

Provided with **10 m power cable** for power supply from 100-240V AC 50/-60Hz mains with Schuko plug

With built in carry handle and rear support for positioning the lamp at the desired angle, also usable as a hook or for fastening directly to the tripod

Dimensions 271x266x111 mm - Weight 4 Kg

Code N 9135 1000	N 9135/1	Each €	 1
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II 2G Ex db eb mb op is IIC T4 Gb  
II 2D Ex tb IIC T85°C Db IP65

### Mod. NOVA -EX R

**COB LED with 2 levels of intensity:** 1) 750 lumen - 1200 lux at 0,5 m  
2) 1500 lumen - 2400 lux at 0,5 m

Operation time approx. 2 h / 4 h (step 1 / 2)

Rechargeable Lithium-iron-phosphate battery, 19,2 V (1400 mAh) - Charging time about 2 h

Operating temperature -20 °C ÷ +45 °C

Provided with 5 m power cable for power supply from 100-240V AC 50/-60Hz mains with Schuko plug

With built in carry handle and rear support for positioning the lamp at the desired angle, also usable as a hook or for fastening directly to the tripod

Dimensions 271x266x123 mm - Weight 4,3 Kg

Code N 9135 6000	N 9135/6	Each €	 1
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Rechargeable battery



II 2G Ex db eb mb op is IIC T4 Gb  
II 2D Ex tb IIC T85°C Dp Ip65

## Accessories for ATEX anti-explosion work lights

### Tripod - Mod. TRIPOD EX

For fixed positioning

**Extendible from 1,35 m to 3 m**

Maximum load 10 Kg

Provided without arms

Closed dimensions 140x130x1080 mm - Weight 6 Kg

Code N 9139 1000	N 9139/1	Each €	 1
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### Magnetic support - Mod. Magnetic Bracket EX

Suitable for positioning NOVA -EX and NOVA -EX R lights on magnetic surfaces

Bracket with 2 magnets and **holding force of 10 Kg**

With safe release pin for installation without the risk of accidentally dropping the light, and to adjust the angle

Weight 900 g

Code N 9139 7000	N 9139/7	Each €	 1
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### Support for scaffolding and shelving - Mod. Bracket EX

Suitable for positioning NOVA -EX and NOVA -EX R lights on magnetic surfaces on scaffolding or supports with Ø 40-50 mm

Makes it possible to adjust the angle of the light

Weight 900 g

Code N 9139 8000	N 9139/8	Each €	 1
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