(SCANGRIP **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

EX-VIEW

Turns on and off by means of a sensor that

detects hand movements. It has a strap in anti-allergic fabric,

that can be adjusted to the desired size

The headlamp can be detached from the band and used

as a hand lamp or placed on a magnetic surface

COB LED: 200 lumen - 300 lux at 0,5 m

SPOT SMD LED light: 100 lumen - 1000 lux at 0,5 m

Operating time approx. 3,5h

Lithium-iron-phosphate battery 3,8 V (1600 mAh) - Charging time approx. 3,5h

Provided with charger with USB port N 9097/85 and USB cable

Dimensions 95x55x43 mm - Weight 140 g





lighting EX-VIEW

Each €



8





II 3G Ex ic IIC T5 Gc II 3D Ex ic IIIC T100°C Dc 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 € 8

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 € 3



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Professional flashlights for inspections - Orig. Made in U.S.A.

Professional models, explosion-proof and ATEX certified Particularly suitable for inspection and maintenance work

With body in synthetic resin, shockproof and waterproof

Mod. UK 2AAA eLED MPL I

Compact size, with super bright and long lasting LED beam

Can be immersed in water up to 10 m

Luminous flux 35 lm - Luminous flux max length 14 m

With 2 alkaline batteries type AAA LR03 (approx. operation time 15h)

Clip and metal ring - Overall length 73 mm - Weight 36 g







Mod. UK 2AAA eLED Penlight I Waterproof to a depth of 3 m

Luminous flux 35 lm - Luminous flux max length 64 m

With 2 alkaline batteries AAA type LR03 (approx. operation time 3h) Pocket clip

Overall length 132 mm - Weight 102 g

Code N 9098 1100 N 9098/11 Each € 8



Zona 1 ATEX 0174X II 2G Ex ib op is IIB T4 Gb II 2D Ex ib op is IIIC T60°C Db

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N 8

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