Product sheet



Flashlight with atex protection 0-22 4aa eled rfl nebo

Brand: NEBO

Reference: EDM 36822

Flashlight with atex protection 0-22 4aa eled rfl nebo

- Intrinsic safety LED flashlight for helmet and hand
- Protection technology special with non-conductive and corrosion-resistant plastics
- Patented optical system that concentrates 89% of the 225 lumens in the central beam
- Autonomy of 5.5 hours and beam distance 121 m
- Eled light source, center-weighted wide beam
- Intrinsically safe for zones 0,1,2,20,21,22
- Heavy duty Water and dust resistant with IP67 case protection
- Easy attachment to safety helmets with clips

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Description

The Nebo ATEX 0-22 4AA ELED RFL protected flashlight is an intrinsically safe lighting tool designed for helmets and hands. Made from non-conductive, corrosion-resistant plastics, this flashlight features a patented optical system that concentrates 89% of the 225 lumens in the central beam, providing excellent illumination in large work areas. With a battery life of 5.5 hours and a beam distance of 121 meters, this flashlight is ideal for demanding environments. Its compact and resistant design makes it perfect for use in work, safety and fire helmets. In addition, its soft, wide-angle light beam, water and dust resistance, rubberized tail switch and easy attachment to helmets make it a versatile and reliable tool.

Dimensions: 15.75 x 4.06 x 3.56 cm
Weight: 158 g
Lumens: 225

Autonomy: 5.5 hours
Distance beam width: 121 m
Light source: ELED
Battery type: 4 x AA alkaline
Intrinsically safe: Zone 0,1,2,20 ,21,22
EX certification: II 1G EX IA IIC T4 GA, II 1D EX IA IIIC T200 135 °C DA, SEV 17 ATEX 0158 X
Case protection: IP67, waterproof 1 m

Specifications

EAN	0032705146035

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