

# STRONGEST ON THE MARKET.



- ATEX, IECEX, UKEX & INMETRO FOR ZONES 1 and 21
- TESTED FOR OPTICAL RADIATION (op is) • CRI OVER 85
- COMPACT AND EASY TO USE • ATEXOR SAFEYE®
- IP66 • 3 HOUR EMERGENCY BACKUP • FULLY DISSIPATIVE
- WIDE INPUT VOLTAGE RANGE

## SLAM® NEOS

The new SLAM® Neos are the toughest work lights around. These portable Ex lights are certified according to the latest Ex regulations and meet or exceed health & safety requirements.

Our latest portable work lights retain the well-proven, ultra-reliable components from our highly regarded Hornet LED range. All used materials are rugged and dissipative. The new modular structure is very easy to service.

With an extremely wide operating temperature, from -40 °C to +55 °C, you are good to go anywhere. SLAM® Neos work lights are a perfect match for our TrafoEX stepdown transformer and SLAM® other offerings.

In addition to an easily serviceable construction, SLAM® Neos support a range of sockets and cables. We also offer Ex-certified sockets for linking multiple lamps in a chain.

Our portable work lights come with the widest fitting range on the market thanks to our Click'n Fix system. We have developed brackets for just about any mounting, as well as hooks and straps for all types of installations.



All major Ex sockets supported, including Stahl, Ceag, Marechal, ATX, etc.

Implementing complete hazardous area lighting is easy with our fully certified SLAM® SplitterEX and SLAM® TrafoEX.



**ATEXOR**

## RUGGED AND READY FOR ACTION

### SLAM® NEOS 1LED

An excellent all rounder, the Neos 1LED emits high-quality 180° illumination in a small, light and sturdy construction.

Available with and without linkability.

Supply voltage: 12V, 24V, 42V, 110V & 230V.



### SLAM® NEOS 2LED

When you need 360° illumination, the Neos 2LED delivers. Evenly distributed light helps get the job done without irritating workers eyes.

Available with and without linkability.

Supply voltage: 12V, 24V, 42V, 110V & 230V.



### SLAM® NEOS 2LED Linear

For large areas or extended narrow spaces, the Neos 2LED Linear doubles your 180° illumination range. The long construction is strong yet still easy to carry.

Available with and without linkability.

Supply voltage: 12V, 24V, 42V, 110V & 230V.



### SLAM® NEOS 1LED EM / EXIT. Backup battery model.

Hazardous area workers need a secure exit strategy, including light you can count on. The Neos 1LED EM ensures workers get 180° backup illumination for a solid 3 hours if the mains power fails. The work light can also be fitted with signing to clearly mark the EXIT location.

Available with and without linkability.

Supply voltage: 12V, 24V, 42V, 110V & 230V.



Atexor Oy has 40 years of experience in Ex lighting and power supply solutions. We are known for our ability to solve customers' hazardous area challenges in demanding time schedules. Atexor is part of Teknopower Group. The group has subsidiaries and offices in Sweden, United Kingdom, Poland, United Arab Emirates, India, Malaysia and United States of America.

Atexor LTD: Registered Office and warehouse are located in Aberdeen, Scotland. Our Sales Office is in Bromsgrove, near Birmingham. Atexor Ltd. provides local warehousing for quick delivery throughout the UK.

