

- ATEX & IECEX FOR ZONES 1 & 21
- SHORT INSTALLATION TIME
- BATTERY-BACKED VERSIONS AVAILABLE
- DIMENSIONS AND FASTENERS DESIGNED WITH RETROFITTING IN MIND
- TRULY WATER-TIGHT
- FALL-PROOF SCREWS & PARTS
- NON-IRRITATING GLARE FREE LIGHT

SEE BETTER. WORK BETTER.

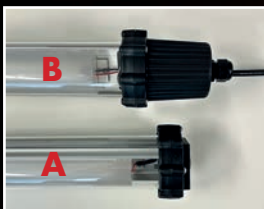
SLAM FIXED® NOVO

Designed together with end users & industrial professionals. Featuring new SLAM FIXED® Novo product family and its special advantages:

The Novo series is a fixed Ex luminaire range designed to withstand extreme conditions, while remaining easy to install and maintain. Designed for potentially explosive atmospheres, the robust fully dissipative body and high-quality components deliver long life.

The series includes a shorter Novo 1LED version and a longer Novo 2LED with two lighting units. Versions suitable for pole mounting and chaining are available for both models. The lightness of the luminaire and versatile installation kits enable installation by one electrician. This not only eases installation, but also reduces stress on poles and fixtures in windy conditions

With a Colour Rendering Index (CRI) of 85, you get great colour distinction, while our SafeEye® technology turns potentially irritating LED light into smooth, glare-free illumination. All SLAM FIXED® Novo Ex lights are op is rated (IEC 60079-28).



Type-A is optimized for pole installations and Type-B comes with through-wiring option. Both types are normally delivered without cables. With pre-installed cables upon request.

Selection of SLAM FIXED® installation kits is very large. Please, ask for more from our team!



ATEXOR

SLAM FIXED® NOVO

ZONES



- ROUND SHAPE REDUCES SNOW AND ICE ACCUMULATION
- CRI85
- IP66
- MANUFACTURED IN FINLAND BY ATEXOR OY
- TEMPERATURE RANGE -40°C...+55°C
- LARGE SELECTION OF INSTALLATION KITS AVAILABLE
- T4
- DISSIPATIVE CONSTRUCTION
- TESTED FOR "op is"

SLAM FIXED® Novo 1LED (TypeA)

Robust, fixed LED luminaire for Explosion Hazardous areas. Equipped with one efficient but glare-free LED unit. The structure is specially optimized for pole installations and other single Ex-light installations. Very quick to install and withstands the most demanding conditions.

Also available with battery backup. Available with or without cables.



SLAM FIXED® Novo 1LED thorough-wired (TypeB)

Same as the previous SLAM FIXED Novo model, but thanks to the internal wiring, it can be installed on a chain. Thanks to versatile installation kits and non-falling screws, installation is extremely easy.

1 or 3 phase through-wiring.

Also available with battery backup. Available with or without cables.



SLAM FIXED® Novo 2LED (TypeA)

Longer model for wide-area illumination. Featuring two independent eye-friendly yet efficient LED units in a linear arrangement. Novo 2LED delivers excellent reliability. If one LED module is damaged, the other continues to function normally for continuous lighting. Very quick to install and withstands harsh conditions. Available with or without cables.



SLAM FIXED® Novo 2LED thorough-wired (TypeB)

Basically same as the previous Novo 2LED model, but thanks to the internal wiring, it can be installed on a chain. Famous in retrofitting projects. Engineered with existing fluorescent installations in mind. The luminaire size and mounting points are ideal for swapping out old 2x36W fluorescent lamps.

1 or 3 phase through-wiring. Available with or without cables.



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 Teknower 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.



ATEXOR OY

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ATEXOR prepared the information herein in good faith. ATEXOR reserves the right to make corrections and changes to specifications and product descriptions at any time without notice.