

High Power Floodlight

- ATEX & IECEX CERTIFIED FOR ZONES 1 and 21
- 15,000, 20,000 or 23,000 LUMENS
- TESTED FOR OPTICAL RADIATION (op is)
- RESISTANT TO SEA WATER, EXTREME TEMPERATURES AND VIBRATIONS
- THERMAL MANAGEMENT SYSTEM



**SAFE LIGHT
OP IS IN
CONTROL**



Removable power unit with step-angle bracket for easy installation and maintenance.

The SLAM FIXED® High Power Floodlight is a rugged, high-power luminaire ideal for elevated installations on poles, high walls or roofs in Explosion Hazardous Areas. The step angle bracket provides 135 degrees of adjustment so you can direct the light exactly as you need.

These floodlights are built for extreme conditions, using thick, marine-grade metals and toughened glass for extra strength. Extra long-life LEDs and smart thermal management technology help ensure long-lasting, steady lumens output.

Sometimes, too much light can hinder work, so we offer three levels of output. Our High Power Floodlight is available with 15,000, 20,000 or 23,000 lumens.

Each luminaire has room for input and output connections so that you can link units to minimize cabling.

You can order floodlights with pre-installed cables that we can cut to specific lengths. An optional mounting point for a safety wire is also available. If you need further customization, such as bespoke fittings, please do not hesitate to contact us!

Designed for hazardous area use in operating temperatures ranging from -50°C to +50°C, the SLAM FIXED® High Power Floodlight is a tough, reliable workmate.

Certification:	II 2 G D Ex db eb mb op is IIB T4 Gb
	Ex tb op is IIIC T104°C Db (Ta=-50°C to +50°C)
Area of classification Gas:	Zones 1 and 2
Area of classification Dust:	Zones 21 and 22
IP rating:	IP66 & IP67
Supply voltage:	150-264V 50/60Hz VAC
	110V avail. with special order
Dimensions/Weight:	639 x 350 x 215mm / 23.5Kg

LIGHTING THE WAY TO SAFE WORK



Atexor Oy has 35 years of experience in ATEX & IECEx lighting and power supply solutions. In cooperation with the customer, Atexor finds the most economical solution, without compromising any safety elements. 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, Russia, United Kingdom, Poland, United Arab Emirates, India, Malaysia and United States of America.

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