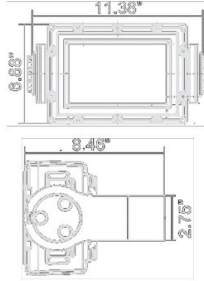


Protex Flameproof Light



ATEX APPROVED FOR FLAMMABLE ENVIRONMENTS

The Protex Flameproof Light fixture from Vision X provides you with a powerful and energy efficient alternative to traditional hazardous lights. The Protex offers a compact design making it the perfect replacement for older fixtures that are too bulky or require high maintenance.

The Protex is designed to be mounted on the interior or exterior for area illumination.

This fixture features 18 High Output 3-Watt LEDs for a total of forty watts, and has an integrated 85-264V AC input range.

The Die-Cast Aluminum Housing combined with a soda-lime glass lens allow the light to operate in any environment.

Features

- ▶ Soda-Lime Glass (15.0t) Lens
- ▶ Integrated 85-264V AC Power Input
- ▶ Single Stud Mounting System

ATEX 95 Approval



DIRECTIVE 94/9/EC

The Vision X Protex fixture has undergone extensive product testing and has earned the ATEX 95 certification to become a flameproof electrical equipment.

Flame/Explosion Certifications



CE 0575 EX II 2G Ex d II B T5 Gb

Zone 1 – Gases, Mists, Vapors, Occasional, Present Zone 2 – Gases, Mists, Vapors. Only present for a short period

EX d – Prevents transmission of the explosion outside II B – For Complete list of explosion group examples see ATEX 94/9/EC

PART#	Beam Pattern	Raw Lumens	Dimensions	Weight	Wattage
MIL-EXP1810	10° Narrow	3,500 lm(ea)	289/174.8/215 mm	9.16 kg	40 Watt
MIL-EXP1825	25° Medium	3,500 lm(ea)	289/174.8/215 mm	9.16 kg	40 Watt
MIL-EXP1840	40° Wide	3,500 lm(ea)	289/174.8/215 mm	9.16 kg	40 Watt
MIL-EXP1860	60° Extra Wide	3,500 lm(ea)	289/174.8/215 mm	9.16 kg	40 Watt
MIL-EXP1890	90° Xtrem Wide	3,500 lm(ea)	289/174.8/215 mm	9.16 kg	40 Watt

