

EX-PROOF EMERGENCY WARNING SIGNAL LIGHTING



TECHNICAL DATA

Luminaire Body: Aluminium Injection Frame With Electrostatic Coating

Luminaire Diffuser: Heat and Impact Resistant, Clear or Blurry Tempered Glass

Led Type: SMD Mid Power LED

Power(W): From 2W up to 15W

Mains Voltage(V): From 220-240V

Working Hours: Up to 16 hours

Working Temperature(°C): From -20°C up to +55°C

IP Protection: IP65 - IP66 - IP68

Body Colour: Ral 1023

* Other colours can be produced upon the customer's requests.

INTRODUCTION

Ex-proof emergency lighting refers to light sources that are battery-backed or otherwise independently powered and are meant to turn on when a power loss causes low visibility in the workplace. Many workplace standards also demand that emergency lights be installed.

APPLICATION

- Chemistry Plants
- Paint Plants
- Oil Storage Facility
- Energy Plant
- Harbor and Shipyard
- Oil Filling Plants
- Industrial Areas
- Fuel-Oil Station

