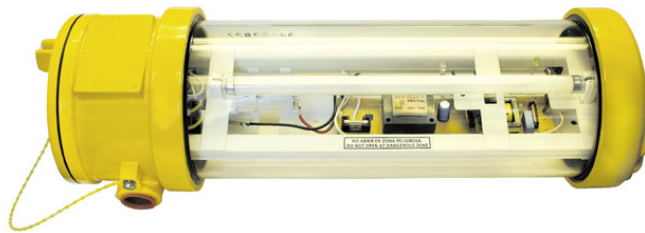


The AE Range is designed to operate in hazardous environments, certified according to CENELEC EN 500 14/18 for environments- Eex d IIC T6. The main body is constructed from aluminum (painted yellow, RAL 1003) and the diffuser from polycarbonate with UV protection or with a special durable glass.



- IP66 As Standard
- Suitable for environments with category 0, 1 & 2
- Charge indication LED
- Operating temperature -20 to 40 °C
- Ni-Cd Batteries
- Aluminium housing with polycarbonate or glass
- Complies to EN 60598-1, EN60598-2-22
- Up to 95% relative humidity

Order No	Mode	Lamp Type	Battery Ni-Cd	Duration	Weight	Output
AE8NM/150/3	Non Maintained	8W	3.6V 4Ah	3 Hours	3.5Kg	150 Lumens
AE8NM	Non Maintained	8 W	3.6V 4Ah	1 Hour	3.8Kg	280 Lumens

GRD Wire Guards

Our Range of wire guards are an effective solution to vandalism and structural damage and have proved a cost effective measure in protecting not only Emergency Lighting but also valuable security optical equipment including CCTV, Smoke and Heat Detectors.

TYPICAL APPLICATIONS

- Sports Halls
- External Vandal Resistant Areas
- Leisure Centres
- Commercial and Industrial sectors
- Gym

Bespoke Wire Guards can be designed and produced as per customer specification

Finished in Powder Coated White – Other finishes available

