AZOLITE

HAZARDOUS LIGHTING SYSTEMS

Flameproof luminaire

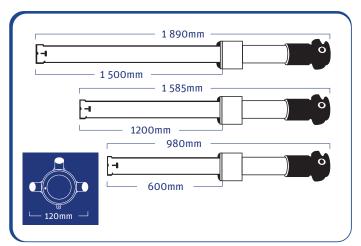
Built-in safety isolator and plug-in feature. Certified to SANS 60079/0/1

Features include:

- Built-in switch enabling complete safety when replacing lamp or ballast
- Low weight (less than 6kG)
- Low maintenance
- Mounting in any position
- Compact size
- · Provision for three cable entries
- Competitive price
- Can be fitted with reflector (any angle)
- Available in LED

Rugged construction

- Cable entry coupler of polycarbonate moulded construction
- · Contoured silicone rubber gaskets
- Enclosure protection IP-68 (water and dust proof)
- Clear extruded ultra-violet stabilised polycarbonate lamp cover sleeve (with and without reflector)
- Earthing maintained internally and clearly visible externally
- Operating position (any angle)







Double-up on compression protection with new ORION AMPgland cable glands. Featuring a double- compression O-ring, the state-of-the-art gland secures and seals cables safely and efficiently.

- Clamping range from 3mm (min) to 80mm (max)
- Two O-rings on shield cone double sealing ensures unparalleled protection against contaminate intrusion.
- Easy to install swivelling 'shielding cone' for clamping armour is secured by O-rings to upper and lower body. (Also prevents shield cone from being lost during disassembly of cable gland during installation.)
- Effortless maintenance easy removal of internal parts (fixed only with O-rings).







