

INDUSTRIAL LIGHTING – VAPOUR PROOF LUMINAIRES

JB / JBF



VAPOURPROOF: JB for Industrial applications with twistlock lamp holders. JBF luminaire range has a flame retardant body, polycarbonate injection moulded lens with linear prisms, with stainless steel clips. Available in emergency configuration. **IP65 and IP66.**

NMS1200



MICROWAVE MOTION SENSOR: Pre-set motion detector. Detection is possible through doors, glass panes and thin walls. Suitable for Zone 2 indoor and outdoor classified areas. SA Patent No. 2012/06/12. Rated load 1200W @ 220VAC – 240VAC. **IP65.**

N20



CORROSION RESISTANT: Available in 304 and 316 marine grade stainless steel. Luminaire range has a deep drawn stainless steel body, single piece pressed frame and stainless steel clips. 4 mm thick clear armour plate glass. Available in T8 and T5 lamps. LED strip versions also available. **IP65.**

AVAILABLE IN LED

MiniLite LED



For underground and surface areas such as walkways; conveyor belts; roadways and washbays, etc. 50 000 hr rated life expectancy. 14W (110 LEDs). Clear polycarbonate lens cover. Connection via MiniLite power junction box. Voltage: 90V – 250V. **IP65.**

MiniLite Energy Saver – Single



Used for underground haulage and surface areas; Available in a single 12W LED GU10 globe. Voltage: 110V – 220V. Diffused polycarbonate lens cover. Connection via MiniLite power junction box. **IP66.** Lead and plug available on request.

NHG/NHD



HIGHBAY: Luminaire is a die cast aluminium lampholder assembly. Control gear housing in GRP. Suspension hooks carry the weight of the luminaire. 4 mm thick armour plate glass with polycarbonate shield spun into the bright anodised reflector ensures an **IP66** rating.

NB



BULKHEAD: Luminaire has been designed to satisfy a wide range of Industrial applications. Options include Wall Ceiling Brackets. Angled wall brackets. Antivibration mountings, pole mounting brackets and an angled post-top bracket. Available in emergency configuration. LED versions available Ingress Protection: **IP 65.**

MiniLite Energy Saver – Double



Used for underground haulage and surface areas; Available in double 12W LED GU10 globes. Voltage: 110V – 220V. Diffused polycarbonate lens cover. Connection via MiniLite power junction box. **IP66.** Lead and plug available on request.

NGB



BULKHEAD: Luminaire range has been designed for indoor and outdoor lighting installations, industrial and security lighting applications. This bulkhead luminaire range is suitable for ceiling, wall or pole mounting. Available in 70W to 150W HPS, 70W to 150W MH lamps and 80W to 125W MVE lamps (optional). **IP 65.**

NFS/Maxi



FLOODLIGHT: luminaire consists of two parts. An exterior control-gear box and a separate lampholder/reflector compartment. Extreme temperature rises are limited by the separation of control gear and lamp. Lamps options are MVE, MH, and HPS. **IP 65.**

Midi



FLOODLIGHT: luminaire consists of a GRP head compartment with lampholder and reflector assembly. The 150W high pressure sodium control gear is housed within the head. Instant restrike version 2x26W compact fluorescent. **IP 65.**

Mini



FLOODLIGHT: luminaire consists of a GRP head compartment with lampholder and reflector assembly. The control gear is housed within the head. Available in 70W HPS, 125W MVE and 100W MH. **IP 65.**

