

NAVIGATOR

HIGHWAY SAFETY EQUIPMENT

Hazard Warning Lamps



MINILITE MICROLITE

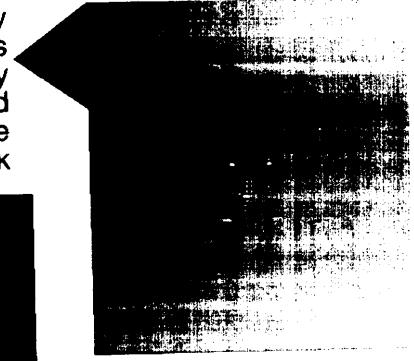


BS 3143:part 2:1990

Britain's most popular Single battery lamps
360° toughened polycarbonate lens designed for maximum light output
Wide retro-reflective strip
Impact resistant polypropylene casing
Metal security clip and carrying loop as standard
Simple twist on/off operation
Static or flashing, with or without photocell
High intensity Xenon also available for Minilite

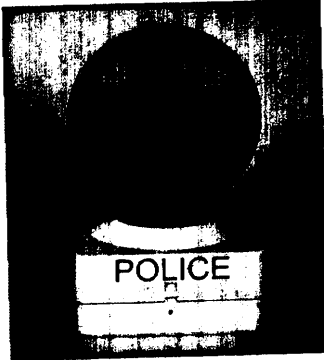
SKIP AND SCAFFOLD LAMPS

Single battery
360° lens
Polypropylene body with moulded polycarbonate fixing hook



Minilite also available in special protective skip cage

POLICE LAMPS



BS 3143:part 2:1990*

MEGALITE

Twin battery
Bi-directional
Stable ABS body
Static or flashing
With or without photocell
High intensity mode also available

except blue lens

MINILITE

As specified above
Can be fitted with spigot for cone mounting
Xenon tube and circuit also available

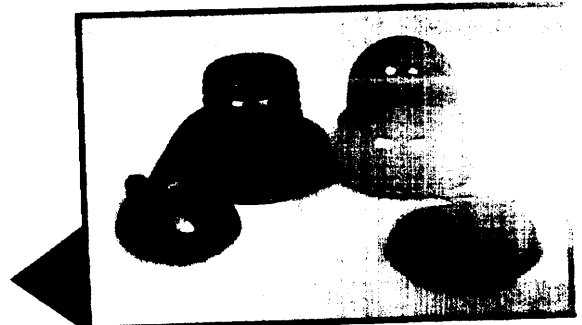
JSP
Manufacture in the UK under a
BS EN ISO 9002:1994
approved Quality System
and export to
over 50 countries
worldwide

HIGH INTENSITY BEACONS
Designed for fixing onto moving vehicles:
(eg. emergency, highway maintenance and general service)
360° amber polycarbonate lens

Magnetic fixing base
Powered by 12V supply through coiled lead which plugs into cigar lighter socket
J LAMP - either TUNGSTEN bulb or XENON tube
(red or blue lenses available)

REVOLVING Strobe - Low noise rotation, corrosion proof

J LAMPS / REVOLVING LIGHT



Computer designed to achieve maximum safety application



Certificate No. FM 22786
BS EN ISO 9002:1994

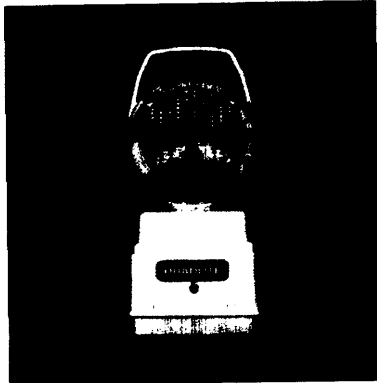
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Hazard Warning Lamps

NEW

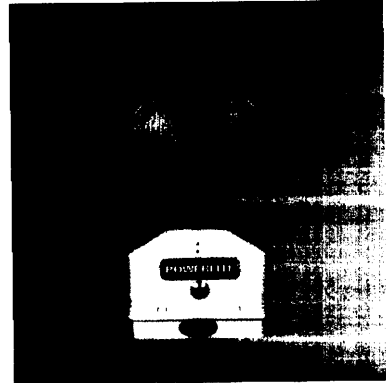
QUADLITE Motorway beacon



Four batteries for long working life
High intensity Xenon - Flashing beacon
Visibly effective in daylight
Uni-directional lens
Highly efficient retro-reflective surround
Tough and stable polyethylene body
moulded with integral carrying handle
Ideal for advance warning of contra-flows

NEW

POWERLITE Motorway lamp



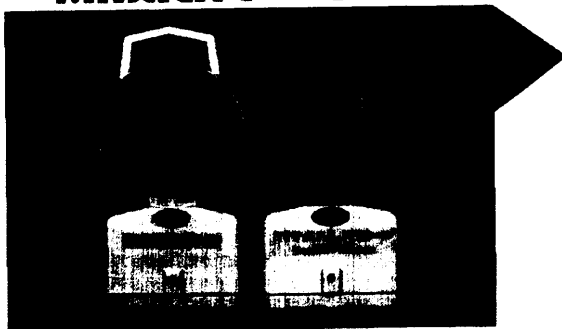
BS 3143:part 2:1990

Twin battery - Static photocell
Bi-directional retro-reflective lens
360° swivel head for maximum light output
Impact resistant polyethylene casing
Metal fixing hook / carrying handle
Fitted attaching bolt
Sealed integral operating switch

All JSP Road Danger Lamps are designed and manufactured to the highest quality standards. Lenses are produced from prime grade, toughened polycarbonate for maximum resistance to impact damage.

Lamp case mouldings are crafted from robust high-density materials to withstand heavy duty use and weathering attack

MAXILITE TITAN



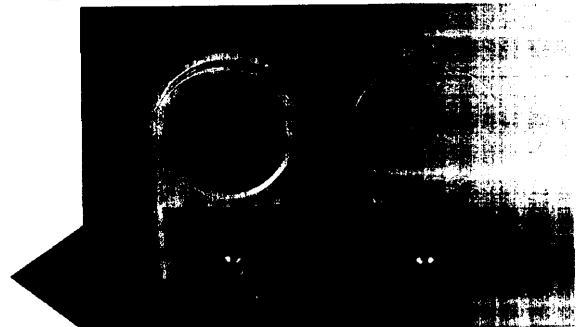
BS 3143:part 2:1990

Twin battery lamps with bi-directional lenses
360° swivel head - all round light visibility
Retro-reflective area for extra visibility
Plated metal security bolt
Sealed integral operating switch
Hard-wearing polypropylene casing -
(Maxilite is moulded with a carrying handle)
Static or flashing, with or without photocell
High intensity Xenon also available

Twin battery lamps with bi-directional lenses
Smooth shouldered design allows water drainage
Plated metal security bolt
Easy access to batteries

STEELFLASH - robust steel, corrosion resistant body
PLASTIFLASH - tough polypropylene casing
moulded with integral carrying handle/fixing hook
Available in 4 operating light modes:
Static or flashing, with or without photocell

STEELFLASH PLASTIFLASH



BS 3143:part 2:1990

Extensively researched and rigorously tested