

DATA SHEETS



PRODUCT NAME:

JSP HIGH INTENSITEY MAXILITE TO BS3142 PART 2

PRODUCT CODE/S:

JS4043E

OVERVIEW

THE JSP HIGH INTENSITY MAXILITE IS A POWERFUL AND RELIABLE ROAD SAFETY LAMP DESIGNED TO PROVIDE CLEAR VISIBILITY IN LOW-LIGHT AND NIGHTTIME CONDITIONS. IT EASILY MOUNTS TO TRAFFIC CONES OR TEMPORARY BARRIERS USING A COMPATIBLE BRACKET (SOLD SEPARATELY). BUILT FOR DURABILITY AND HIGH PERFORMANCE, THIS LAMP IS IDEAL FOR ROADWORKS, CONSTRUCTION SITES, AND TRAFFIC MANAGEMENT APPLICATIONS.

DETAILS:

Key Features:

BS3142 Part 2 Compliant for road safety lighting

High intensity illumination – visible from long distances

Durable housing – impact and weather-resistant

Battery-operated – low energy consumption

Easy to mount on cones or barriers with MAXILITE bracket

Automatic light sensor (on select models) for dusk-to-dawn operation

Technical Specifications:

Ideal For:

or D-cell batteries)

Light Type: LED or incandescent (depending on model)

Mounting: Compatible with MAXILITE brackets and standard cone tops

Visibility Range: Typically up to 1 km

Housing Material: UV-resistant, impact-proof

plastic

Weight: Lightweight for portability

1. Power Source: Battery-operated (usually 2 x 6V 1. Roadworks and night-time traffic management

Emergency services and accident zones

Construction and utility sites

Temporary hazard and perimeter marking

STANDARDS

BS3142 Part 2