

Low Profile Fluorescent Illuminated Laser Warning Signs

These illuminated laser warning signs are 68 mm deep and come as single, double or triple aspect signs. The double and triple aspect signs have a black panel and are semi secret when off. All signs incorporate the latest fluorescent low energy bulb technology, with two bulbs per section providing redundancy in the case of bulb failure.

Single Aspect Laser Warning Sign

Using the European Standard hazard colouring of black writing and symbols on a yellow background, this is our most popular fluorescent warning sign.

The sign can be automatically controlled by any of the Lasermet range of ICS laser interlock control systems. UK manufactured in high quality steel with a cream coloured powder coat finish and acrylic front panel.

Specifications for single aspect signs

Part number:

1-way-sign-lp

Dimensions:

360 (w) x 150 (h) x 68 (d) mm

Weight:

1.5 kg

Illumination:

2 x 8W fluorescent bulbs

Voltage:

230 VAC*

Current:

130 mA

* 110 VAC version available (part no: 1-way-sign-lp-110)



Double Aspect Laser Warning Sign

These red and green messages are semi secret when off. The sign is designed to alternate between the two messages and can be switched automatically by any of the Lasermet range of ICS laser interlock systems.

UK manufactured in high quality steel with a cream coloured powder coat finish and acrylic front panel.

Specifications for double aspect sign

Part number:

2-way-sign-lp

Dimensions:

360 (w) x 300 (h) x 68 (d) mm

Weight:

2.8 kg

Illumination:

2 x 8W fluorescent bulbs in each aspect

Voltage:

230 VAC*

Current:

130 mA

* 110 VAC version available (part no: 2-way-sign-lp-110)



lasermet
laser safety solutions*



ISO/IEC 17025:2005

Only for optical testing to:
IEC/EN 60825-1
IEC/EN 60825-12
IEC/EN 60601-2-22



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Alternative Double Aspect Laser Warning Sign

An alternative standard message is this sign with red and yellow messages which are also semi secret when off. This sign is designed for the yellow message to come on when the laser is being prepared and for both red and yellow messages to be on when the laser is actually firing.

The sign can be switched automatically by any of the Lasermet range of ICS laser interlock systems. UK manufactured in high quality steel with a cream coloured powder coat finish and acrylic front panel.

Specifications for alternative double aspect sign

Part number:

2-way-sign-a-lp

Dimensions:

360 (w) x 150 (h) x 68 (d) mm

Weight:

2.8 kg

Illumination:

2 x 8W fluorescent bulbs

Voltage:

230 VAC*

Current:

130 mA

* 110 VAC version available (part no: 2-way-sign-lp-110)



Triple Aspect Laser Warning Sign

This sign utilizes the traffic light system with red, amber and green messages displayed against a black background. Messages are semi secret when off.

Before choosing these signs please ensure that you have three distinct and detectable states of your laser. UK manufactured in high quality steel with a cream coloured powder coat finish and acrylic front panel.

Specifications for triple aspect sign

Part number:

3-way-sign-lp

Dimensions:

360 (w) x 425 (h) x 68 (d) mm

Weight:

3.8 kg

Illumination:

2 x 8W fluorescent bulbs in each aspect

Voltage:

230 VAC*

Current:

130 mA

* 110 VAC version available (part no: 3-way-sign-lp-110)



Customised legends are available for all sign types.

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