Enclosed Laser Safety Cabin — 2 × 2 m

LMS-ENCLOSED-LASER-SAFETY-CABIN-2M



Closed-roof laser work enclosure with a single access door and laser viewing windows. Specify the layout, safety integration and delivery requirements together with your quotation.

- Closed-roof construction
- Laser viewing windows
- Door interlock integration specified with the installation

Technical specifications

Standard size	2 × 2 × 2.08 m
Construction	Single door; closed roof
Material	LP-LSB barrier panels and LP-YLW5 viewing windows
Referenced standards	EN 12254; IEC 60825-4

Selection & use

The completed installation requires a laser risk assessment and validation of guarding, viewing windows, access interlocks and extraction. A cabin alone is not a declaration that the installed laser system is Class 1.

For your quotation: Tell us the laser/process, available floor space, required layout, extraction and door interlock interface. Freight, installation and commissioning scope are specified separately in the quotation.

Model: LP-CAB.R 2.0 · **Manufacturer:** LaserPair Co., Ltd.

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