

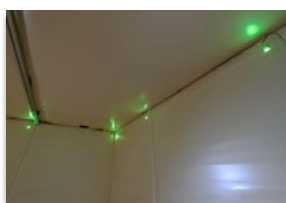
Hitzeschutz // Arbeitsschutz // Isoliertechnik // Laserschutz
Heat Protection // Work Protection // Insulation Technique // Laser Protection
MADE IN  GERMANY.

Modular laser protection cabin LaserQube

- When a normal room becomes a laser workstation - in less than 1 day -



Active laser protection cabin



Function lights active laser protection cabin



Warning light



Interior lights



Quick action

Functional description

- Modular laser protection cabin optionally equipped with active laser protection system ML-20 or passive laser protection ML-6
- Cabin dimensions can always be adapted and extended due to the modular system
- Can be equipped with an optional roof
- Door contact switch available as access protection

Applications

- Mobile laser welding applications with manually operated systems
- Conversion of rooms – laser protection workstations can be set up in just a few hours
- The size of the laser protection cabin is modular and flexible

Dimensions

- **Passive design**
Module height 2250 mm
Module width 1100 mm
- **Active design**
Module height 2250 mm
Module width 1300 mm
Other dimensions available on request
- Standard designs are, for example, 3x3 or 3x4 modules

Features

- High flexibility due to modularity
- Easy assembly in a few hours
- Excellent brightness due to the pearly, diffusely reflecting surface on one side
- Completely silicone-free materials
- Available with optional roof
- **Can be installed without tools**

Color

- Front side pearly (white)
- Rear side black

Weight

- approx. 25 - 45 kg module

Standard

- DIN EN 60825-4 VDE 0837-4:2011-12
- DIN EN 12254:2012-04
- EN ISO 13849-1:2015

Designation

- LaserQube

Scope of delivery

- Laser protection modules

Accessories

- Lighting

DE - © 2021_01_22_JUTEC® GmbH - Subject to technical changes, no liability accepted for printing errors! Subject to tolerances!

