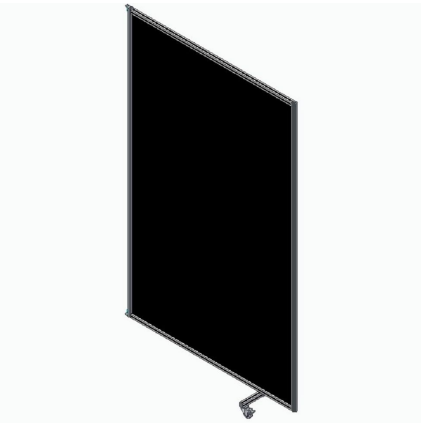
laservision

E25.M7P06.1002 (E25 conntecting module)



Articlenumber: E25M7P061002
GTIN: 4050369052178
Unit: 1 Stück
Weight incl. packaging 14,60 kg
Weight excl. packaging: 14,60 kg

Highlights

The E25 modular folding wall connecting module E25.M7P06.1002 from laservision is used for the individual expansion of the basic module E25.M7P06.1001. Each individual module has the dimensions: 2100x1257x308mm (HxWxD)
The intermediate module is filled with the proven plate material M7P06 as standard. This is based on a special aluminum sandwich structure with coated aluminum cover plates (black). With the basic module it can be set up together with the respective number of intermediate modules, for example as a room divider in laboratories or laser-safe partitions around optical tables.

ATTENTION: For every order of a folding wall system, the packaging E25.VPACK.1000 must also be added to the shopping cart and ordered.

COLOUR:	silver, black
PROPERTIES:	standard plate material M7P06, freely selectable number of modules, proven hinge system, both-sides usable
PROTECTION CLASS / NORM:	EN 60825-4, EN 12254
PROTECTION RANGE:	near infrared, Infrared, visible, ultraviolett

WAVELENGTH	OD	OPERATING MODE / TESTED PROTECTION LEVEL
180 - 315	–	D AB9 + IR AB4 + M AB6Y
>315 - 1050	–	D AB8 + IR AB9 + M AB10
>1050 - 1400	–	D AB7 + IR AB9 + M AB10
>1400 - 25000	–	D AB5

DIN EN 60825-4

1070nm | 960 kW/m^2 | T2 | t_{max} = 210s
9000-11000nm | 615 kW/m^2 | T2 | t_{max} = 105s

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