

Многофункциональные дверные модули MGB2-L.-B

Технические характеристики

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LOCKING MODULES MGB2-L.-B.



- Guard locking for the protection of persons or processes
- Slot for submodules
- Door stop can be changed to right/left
- Category 4/PL e for the evaluation of all safety functions



158170

MGB2-I-BR-U-X0000-JJ-158170

Interlocking module MGB2-I-BR... (module without blanking covers)

- Interlocking (without guard locking)
- Interlocking module MGB2 for direct connection to a control system
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Connection for signal light/enabling switch
- Adjustable door hinge
- Unicode
- Compatible with BR technology

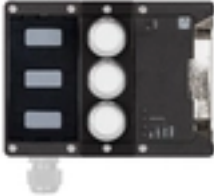


157957

MGB2-I-BR-U-X0000-JX-157957

Interlocking module MGB2-I-BR... (module without blanking covers)

- Interlocking (without guard locking)
- Interlocking module MGB2 for direct connection to a control system
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Unicode
- Compatible with BR technology

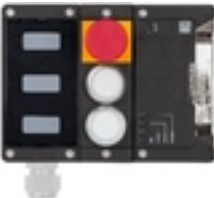


165702

MGB2-I-BR-U-XA9S0-LY-R-165702

Interlocking module MGB2-I-BR... (3 pushbuttons, door hinge on right)

- Interlocking (without guard locking)
- 3 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with BR technology



158398

MGB2-I-BR-U-XB2S0-LB-R-158398

Interlocking module MGB2-I-BR... (2 pushbuttons, emergency stop, door hinge on right)

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with BR technology

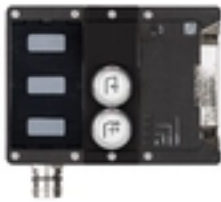


169575

MGB2-I-BR-U-XK2S5-PY-L-169575

Interlocking module MGB2-I-BR... (M23, 2 pushbuttons, door hinge on left)

- Interlocking (without guard locking)
- 2 illuminated white pushbuttons with symbol
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with BR technology

**169573**

MGB2-I-BR-U-XK2S5-PY-R-169573

Interlocking module MGB2-I-BR... (M23, 2 pushbuttons, door hinge on right)

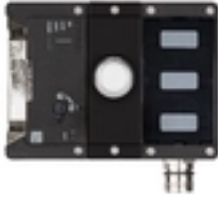
- Interlocking (without guard locking)
- 2 illuminated white pushbuttons with symbol
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with BR technology

**162628**

MGB2-L1-BP-M-X0000-BX-162628

Locking module MGB2-L1-BP... (module without blanking covers, closed-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Multicode

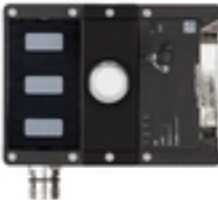


164736

MGB2-L1-BP-M-XG1S2-RY-L-164736

Locking module MGB2-L1-BP... (M23, 1 pushbutton, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- 1 illuminated white pushbutton
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: left
- Multicode



164734

MGB2-L1-BP-M-XG1S2-RY-R-164734

Locking module MGB2-L1-BP... (M23, 1 pushbutton, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- 1 illuminated white pushbutton
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: right
- Multicode



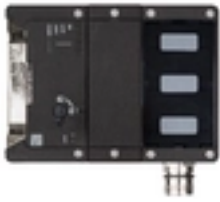
162622

MGB2-L1-BP-U-X0000-BX-162622

Locking module MGB2-L1-BP... (module without blanking covers, closed-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)

- Adjustable door hinge
- Unicode

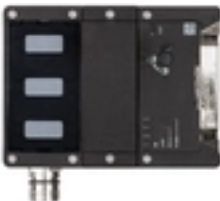


167029

MGB2-L1-BP-U-XA4S4-OY-L-167029

Locking module MGB2-L1-BP... (M23, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: left
- Unicode



167027

MGB2-L1-BP-U-XA4S4-OY-R-167027

Locking module MGB2-L1-BP... (M23, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: right
- Unicode



166107

MGB2-L1-BP-U-XA4S9-OY-L-166107

Locking module MGB2-L1-BP... (2 x M12, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- 3 adhesive labels
- Connection submodule with plug connectors 2 x M12
- Adjustable door hinge; factory setting: left
- Unicode



166103

MGB2-L1-BP-U-XA4S9-OY-R-166103

Locking module MGB2-L1-BP... (2 x M12, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- 3 adhesive labels
- Connection submodule with plug connectors 2 x M12
- Adjustable door hinge; factory setting: right
- Unicode



161027

MGB2-L1-BR-M-X0000-BJ-161027

Locking module MGB2-L1-BR... (module without blanking covers, closed-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Connection for signal light/enabling switch
- Adjustable door hinge
- Multicode
- Compatible with BR technology



161021

MGB2-L1-BR-M-X0000-BX-161021

Locking module MGB2-L1-BR... (module without blanking covers, closed-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system

- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Multicode
- Compatible with BR technology



158166

MGB2-L1-BR-U-X0000-BJ-158166

Locking module MGB2-L1-BR... (module without blanking covers, closed-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Connection for signal light/enabling switch
- Adjustable door hinge
- Unicode
- Compatible with BR technology



136774

MGB2-L1-BR-U-X0000-BX-136774

Locking module MGB2-L1-BR... (module without blanking covers, closed-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Unicode
- Compatible with BR technology

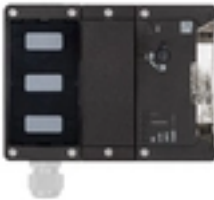


161764

MGB2-L1-BR-U-XA4S0-OB-L-161764

Locking module MGB2-L1-BR... (module with blanking cover, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Connection for signal light/enabling switch
- Adjustable door hinge; factory setting: left
- Unicode



161762

MGB2-L1-BR-U-XA4S0-OB-R-161762

Locking module MGB2-L1-BR... (module with blanking cover, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Connection for signal light/enabling switch
- Adjustable door hinge; factory setting: right
- Unicode



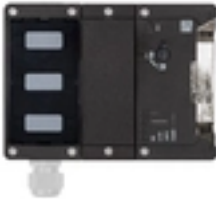
166332

MGB2-L1-BR-U-XA4S0-OY-L-166332

Locking module MGB2-L1-BR... (module with blanking cover, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels

- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: left
- Unicode



166330

MGB2-L1-BR-U-XA4S0-OY-R-166330

Locking module MGB2-L1-BR... (module with blanking cover, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode



161770

MGB2-L1-BR-U-XB2S0-DB-L-161770

Locking module MGB2-L1-BR... (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Connection for signal light/enabling switch
- Adjustable door hinge; factory setting: left
- Unicode



158394

MGB2-L1-BR-U-XB2S0-DB-R-158394

Locking module MGB2-L1-BR... (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode



164371

MGB2-L1-BR-U-XB2S0-DY-L-164371

Locking module MGB2-L1-BR... (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode



164368

MGB2-L1-BR-U-XB2S0-DY-R-164368

Locking module MGB2-L1-BR... (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode

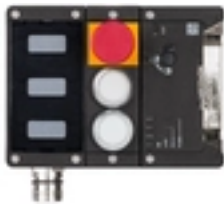


161778

MGB2-L1-BR-U-XB2S1-DY-L-161778

Locking module MGB2-L1-BR... (M23, 2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: left
- Unicode

**160748**

MGB2-L1-BR-U-XB2S1-DY-R-160748

Locking module MGB2-L1-BR... (M23, 2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

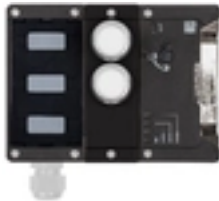
- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: right
- Unicode

**164397**

MGB2-L1-BR-U-XB7S0-DY-L-164397

Locking module MGB2-L1-BR... (2 pushbuttons, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: left
- Unicode



164394

MGB2-L1-BR-U-XB7S0-DY-R-164394

Locking module MGB2-L1-BR... (2 pushbuttons, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode



161029

MGB2-L2-BR-M-X0000-BJ-161029

Locking module MGB2-L2-BR... (module without blanking covers, open-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Connection for signal light/enabling switch
- Adjustable door hinge
- Multicode
- Compatible with BR technology



161023

MGB2-L2-BR-M-X0000-BX-161023

Locking module MGB2-L2-BR... (module without blanking covers, open-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system

- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Multicode
- Compatible with BR technology



158168

MGB2-L2-BR-U-X0000-BJ-158168

Locking module MGB2-L2-BR... (module without blanking covers, open-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Connection for signal light/enabling switch
- Adjustable door hinge
- Unicode
- Compatible with BR technology



138012

MGB2-L2-BR-U-X0000-BX-138012

Locking module MGB2-L2-BR... (module without blanking covers, open-circuit current principle)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for direct connection to a control system
- Configurable as interlocking or guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Unicode
- Compatible with BR technology

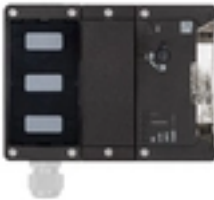


161768

MGB2-L2-BR-U-XA4S0-OB-L-161768

Locking module MGB2-L2-BR... (module with blanking cover, open-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Connection for signal light/enabling switch
- Adjustable door hinge; factory setting: left
- Unicode



161766

MGB2-L2-BR-U-XA4S0-OB-R-161766

Locking module MGB2-L2-BR... (module with blanking cover, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Connection for signal light/enabling switch
- Adjustable door hinge; factory setting: right
- Unicode



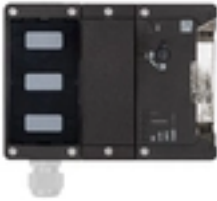
166338

MGB2-L2-BR-U-XA4S0-OY-L-166338

Locking module MGB2-L2-BR... (module with blanking cover, open-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels

- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: left
- Unicode



166336

MGB2-L2-BR-U-XA4S0-OY-R-166336

Locking module MGB2-L2-BR... (module with blanking cover, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Version with blanking cover
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode



161772

MGB2-L2-BR-U-XB2S0-DB-L-161772

Locking module MGB2-L2-BR... (2 pushbuttons, emergency stop, open-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Connection for signal light/enabling switch
- Adjustable door hinge; factory setting: left
- Unicode



158396

MGB2-L2-BR-U-XB2S0-DB-R-158396

Locking module MGB2-L2-BR... (2 pushbuttons, emergency stop, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode



164387

MGB2-L2-BR-U-XB2S0-DY-L-164387

Locking module MGB2-L2-BR... (2 pushbuttons, emergency stop, open-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: left
- Unicode



164380

MGB2-L2-BR-U-XB2S0-DY-R-164380

Locking module MGB2-L2-BR... (2 pushbuttons, emergency stop, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode

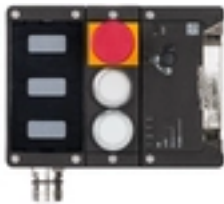


161783

MGB2-L2-BR-U-XB2S1-DY-L-161783

Locking module MGB2-L2-BR... (M23, 2 pushbuttons, emergency stop, open-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: left
- Unicode



161781

MGB2-L2-BR-U-XB2S1-DY-R-161781

Locking module MGB2-L2-BR... (M23, 2 pushbuttons, emergency stop, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 adhesive labels
- Connection submodule with plug connector M23
- Adjustable door hinge; factory setting: right
- Unicode

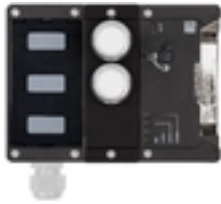


164403

MGB2-L2-BR-U-XB7S0-DY-L-164403

Locking module MGB2-L2-BR... (2 pushbuttons, open-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: left
- Unicode



164400

MGB2-L2-BR-U-XB7S0-DY-R-164400

Locking module MGB2-L2-BR... (2 pushbuttons, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- 3 adhesive labels
- Cable entry M20 x 1.5 (order cable gland separately)
- Adjustable door hinge; factory setting: right
- Unicode

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