

Многофункциональные дверные модули MGB2.-MLI

Технические характеристики

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Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

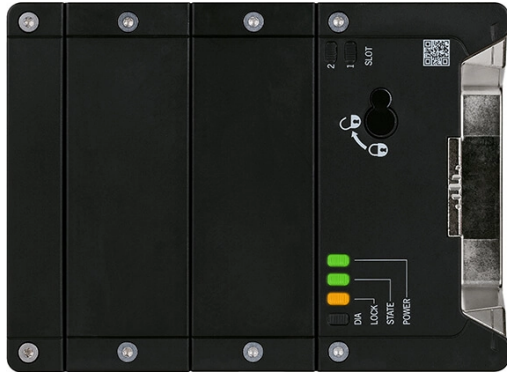
Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: eai@nt-rt.ru || сайт: <https://euchner.nt-rt.ru/>

INTERLOCKING/LOCKING MODULES

MGB2-.-MLI



- Guard locking for the protection of persons or processes
- Two slots for submodules
- Door stop can be changed to right/left
- Category 4/PL e for the evaluation of all safety functions
- Compatible with all *Modular* devices

Products (59)



159716

MGB2-I-MLI-M-Y0000-JJ-159716

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Multicode
- Compatible with all Modular devices



157955

MGB2-I-MLI-U-Y0000-JJ-157955

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Unicode
- Compatible with all Modular devices



157998

MGB2-I-MLI-U-YA4A4-JA-L-157998

Interlocking module MGB2-I-MLI... (module with 2 blanking covers, door hinge on left)

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- 2 blanking covers (without submodules)
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



157989

MGB2-I-MLI-U-YA4A4-JA-R-157989

Interlocking module MGB2-I-MLI... (module with 2 blanking covers, door hinge on right)

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- 2 blanking covers (without submodules)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



163651

MGB2-I-MLI-U-YA4E5-KA-L-163651

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



163645

MGB2-I-MLI-U-YA4E5-KA-R-163645

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



165564

MGB2-I-MLI-U-YB1A1-LA-L-165564

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM

- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



165563

MGB2-I-MLI-U-YB1A1-LA-R-165563

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



170481

MGB2-I-MLI-U-YE5A4-KA-L-170481

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



170478

MGB2-I-MLI-U-YE5A4-KA-R-170478

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

- Interlocking (without guard locking)
- Interlocking module MGB2 for connection to a bus module MBM
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



158698

MGB2-L1-MLI-M-Y0000-BJ-158698

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Multicode
- Compatible with all Modular devices



136776

MGB2-L1-MLI-U-Y0000-BJ-136776

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

- Guard locking for the protection of persons or processes

- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Unicode
- Compatible with all Modular devices



157241

MGB2-L1-MLI-U-YA4A4-BA-L-157241

Locking module MGB2-L1-MLI... (module with 2 blanking covers, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 2 blanking covers (without submodules)
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



136797

MGB2-L1-MLI-U-YA4A4-BA-R-136797

Locking module MGB2-L1-MLI... (module with 2 blanking covers, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 2 blanking covers (without submodules)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



163677

MGB2-L1-MLI-U-YA4E5-CA-L-163677

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



163672

MGB2-L1-MLI-U-YA4E5-CA-R-163672

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



137554

MGB2-L1-MLI-U-YA9A1-AA-R-137554

Locking module MGB2-L1-MLI... (5 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 5 illuminated pushbuttons
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



167037

MGB2-L1-MLI-U-YA9B5-AA-L-167037

Locking module MGB2-L1-MLI... (4 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 4 illuminated pushbuttons
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



167035

MGB2-L1-MLI-U-YA9B5-AA-R-167035

Locking module MGB2-L1-MLI... (4 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 4 illuminated pushbuttons

- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



165355

MGB2-L1-MLI-U-YA9C8-AA-L-165355

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



165353

MGB2-L1-MLI-U-YA9C8-AA-R-165353

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



165054

MGB2-L1-MLI-U-YA9G5-AA-L-165054

Locking module MGB2-L1-MLI... (4 pushbuttons, emergency stop, cover for indicators, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 emergency stop according to ISO 13850
- 4 illuminated pushbuttons
- 1 cover for indicators
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



165052

MGB2-L1-MLI-U-YA9G5-AA-R-165052

Locking module MGB2-L1-MLI... (4 pushbuttons, emergency stop, cover for indicators, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 emergency stop according to ISO 13850
- 4 illuminated pushbuttons
- 1 cover for indicators
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



156377

MGB2-L1-MLI-U-YB1A1-DA-L-156377

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM

- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



156374

MGB2-L1-MLI-U-YB1A1-DA-R-156374

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



164903

MGB2-L1-MLI-U-YB1A5-DA-L-164903

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop with protective collar according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode

- Compatible with all Modular devices



164901

MGB2-L1-MLI-U-YB1A5-DA-R-164901

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop with protective collar according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



168094

MGB2-L1-MLI-U-YB1B7-DA-L-168094

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



165373

MGB2-L1-MLI-U-YB1B7-DA-R-165373

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



161650

MGB2-L1-MLI-U-YB1D5-MA-L-161650

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



161648

MGB2-L1-MLI-U-YB1D5-MA-R-161648

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking

- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



169899

MGB2-L1-MLI-U-YB1D7-DA-L-169899

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 machine stop
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



169897

MGB2-L1-MLI-U-YB1D7-DA-R-169897

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 machine stop
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



165212

MGB2-L1-MLI-U-YB1G8-MA-L-165212

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



165209

MGB2-L1-MLI-U-YB1G8-MA-R-165209

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



161926

MGB2-L1-MLI-U-YD8A6-CA-L-161926

Locking module MGB2-L1-MLI... (3 pushbuttons, M12 plug connector for enabling switch, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 3 illuminated pushbuttons
- M12 plug connector for enabling switch
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



161924

MGB2-L1-MLI-U-YD8A6-CA-R-161924

Locking module MGB2-L1-MLI... (3 pushbuttons, M12 plug connector for enabling switch, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 3 illuminated pushbuttons
- M12 plug connector for enabling switch
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



162935

MGB2-L1-MLI-U-YE1E2-CA-L-162935

Locking module MGB2-L1-MLI... (4 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions

- 1 illuminated emergency stop according to ISO 13850
- 4 illuminated pushbuttons with symbol
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



162933

MGB2-L1-MLI-U-YE1E2-CA-R-162933

Locking module MGB2-L1-MLI... (4 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 4 illuminated pushbuttons with symbol
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



172195

MGB2-L1-MLI-U-YE5A4-CA-L-172195

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



172193

MGB2-L1-MLI-U-YE5A4-CA-R-172193

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



166693

MGB2-L1-MLI-U-YH4H5-CA-L-166693

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, key-operated rotary switch, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



166691

MGB2-L1-MLI-U-YH4H5-CA-R-166691

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, key-operated rotary switch, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



168724

MGB2-L1-MLI-U-YI7I8-CA-L-168724

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, key-operated rotary switch, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



168721

MGB2-L1-MLI-U-YI7I8-CA-R-168721

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, key-operated rotary switch, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions

- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



170583

MGB2-L1-MLI-U-YK3C8-CA-L-170583

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



170581

MGB2-L1-MLI-U-YK3C8-CA-R-170581

Locking module MGB2-L1-MLI... (3 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



158711

MGB2-L2-MLI-M-Y0000-BJ-158711

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without blanking covers)
- Adjustable door hinge
- Multicode
- Compatible with all Modular devices



156392

MGB2-L2-MLI-U-Y0000-BJ-156392

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- Open version (without submodules)
- Adjustable door hinge
- Unicode
- Compatible with all Modular devices



157244

MGB2-L2-MLI-U-YA4A4-BA-L-157244

Locking module MGB2-L2-MLI... (module with 2 blanking covers, open-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes

- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 2 blanking covers (without submodules)
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



156835

MGB2-L2-MLI-U-YA4A4-BA-R-156835

Locking module MGB2-L2-MLI... (module with 2 blanking covers, open-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 2 blanking covers (without submodules)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



156381

MGB2-L2-MLI-U-YB1A1-DA-L-156381

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



156379

MGB2-L2-MLI-U-YB1A1-DA-R-156379

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

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 cut-outs for slide-in labels
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



170048

MGB2-L2-MLI-U-YB7A1-AA-L-170048

Locking module MGB2-L2-MLI... (4 pushbuttons, emergency stop, open-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 4 illuminated pushbuttons
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



170046

MGB2-L2-MLI-U-YB7A1-AA-R-170046

Locking module MGB2-L2-MLI... (4 pushbuttons, emergency stop, open-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 4 illuminated pushbuttons
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



169314

MGB2-L2-MLI-U-YI6I5-CA-L-169314

Locking module MGB2-L2-MLI... (4 pushbuttons, emergency stop, key-operated rotary switch, open-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 1 selector switches 1 x 90°, form V, illuminated
- 4 illuminated pushbuttons with symbol
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



169313

MGB2-L2-MLI-U-YI6I5-CA-R-169313

Locking module MGB2-L2-MLI... (4 pushbuttons, emergency stop, key-operated rotary switch, open-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850

- 1 selector switches 1 x 90°, form V, illuminated
- 4 illuminated pushbuttons with symbol
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices



171501

MGB2-L2-MLI-U-YI7I8-CA-L-171501

Locking module MGB2-L2-MLI... (3 pushbuttons, emergency stop, key-operated rotary switch, open-circuit current principle, door hinge on left)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Adjustable door hinge; factory setting: left
- Unicode
- Compatible with all Modular devices



171499

MGB2-L2-MLI-U-YI7I8-CA-R-171499

Locking module MGB2-L2-MLI... (3 pushbuttons, emergency stop, key-operated rotary switch, open-circuit current principle, door hinge on right)

- Guard locking for the protection of persons or processes
- Locking module MGB2 for connection to a bus module MBM
- Interlocking with monitored guard locking
- Category 4/PL e for the evaluation of all safety functions
- 1 illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Adjustable door hinge; factory setting: right
- Unicode
- Compatible with all Modular devices

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Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: eai@nt-rt.ru || сайт: <https://euchner.nt-rt.ru/>