

Многофункциональные дверные модули MGB2-.HB-PN

Технические характеристики

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COMPLETE SETS MGB2-.HB-PN



- Modular design with submodules
- Up to six MGB2 on one bus module
- Easy to expand
- Submodule replacement in operation
- For doors hinged on the right as well as on the left
- Integrated alignment aid



163582

MGB2-IHB-PN-U-S3-KA-L-163582

Complete set MGB2-I...-PN (2 pushbuttons, emergency stop, interlocking without guard locking, door hinge on left)

- Interlocking (without guard locking)
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



169774

MGB2-IHB-PN-U-S3-KA-L-169774

Complete set MGB2-I...-PN (2 pushbuttons, emergency stop, interlocking without guard locking, door hinge on left)

- Interlocking (without guard locking)
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



163580

MGB2-IHB-PN-U-S3-KA-R-163580

Complete set MGB2-I...-PN (2 pushbuttons, emergency stop, interlocking without guard locking, door hinge on right)

- Interlocking (without guard locking)
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode



169773

MGB2-IHB-PN-U-S3-KA-R-169773

Complete set MGB2-I...-PN (2 pushbuttons, emergency stop, interlocking without guard locking, door hinge on right)

- Interlocking (without guard locking)
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode



161931

MGB2-L1HB-PN-U-S2-CA-L-161931

Complete set MGB2-L1...-PN (3 pushbuttons, M12 plug connector for enabling switch, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- M12 plug connector for enabling switch
- Connection via plug connector M12, D-coded, and M12, L-coded
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



161930

MGB2-L1HB-PN-U-S2-CA-R-161930

Complete set MGB2-L1...-PN (3 pushbuttons, M12 plug connector for enabling switch, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- M12 plug connector for enabling switch
- Connection via plug connector M12, D-coded, and M12, L-coded
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode



163577

MGB2-L1HB-PN-U-S3-CA-L-163577

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol

- Version with blanking cover
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



172192

MGB2-L1HB-PN-U-S3-CA-L-172192

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Connection via plug connector RJ45
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



163576

MGB2-L1HB-PN-U-S3-CA-R-163576

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode



172191

MGB2-L1HB-PN-U-S3-CA-R-172191

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- Version with blanking cover
- Connection via plug connector RJ45
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode

**156389**

MGB2-L1HB-PN-U-S3-DA-L-156389

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode

**156388**

MGB2-L1HB-PN-U-S3-DA-R-156388

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch

- Adjustable door hinge; factory setting: right
- Unicode



156387

MGB2-L1HB-PN-U-S4-DA-L-156387

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



169896

MGB2-L1HB-PN-U-S4-DA-L-169896

Complete set MGB2-L1...-PN (2 pushbuttons, machine stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Machine stop
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



156386

MGB2-L1HB-PN-U-S4-DA-R-156386

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode



169895

MGB2-L1HB-PN-U-S4-DA-R-169895

Complete set MGB2-L1...-PN (2 pushbuttons, machine stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Machine stop
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode



161653

MGB2-L1HB-PN-U-S4-MA-L-161653

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- 3 slide-in labels
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



161652

MGB2-L1HB-PN-U-S4-MA-R-161652

Complete set MGB2-L1...-PN (2 pushbuttons, emergency stop, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- 3 slide-in labels
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode



168092

MGB2-L1HEB-PN-U-S3-DA-L-168092

Complete set MGB2-L1...-PN (2 pushbuttons, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: left
- With escape release
- Unicode



165372

MGB2-L1HEB-PN-U-S3-DA-R-165372

Complete set MGB2-L1...-PN (2 pushbuttons, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: right
- With escape release
- Unicode



168720

MGB2-L1HEB-PN-U-S4-CA-L-168720

Complete set MGB2-L1...-PN (3 pushbuttons, emergency stop, key-operated rotary switch, closed-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: left
- With escape release
- Unicode



168719

MGB2-L1HEB-PN-U-S4-CA-R-168719

Complete set MGB2-L1...-PN (3 pushbuttons, emergency stop, key-operated rotary switch, closed-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Connection via plug connector M12, D-coded
- Integrated switch
- Adjustable door hinge; factory setting: right
- With escape release
- Unicode



156391

MGB2-L2HB-PN-U-S3-DA-L-156391

Complete set MGB2-L2...-PN (2 pushbuttons, emergency stop, open-circuit current principle, door hinge on left)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: left
- Unicode



156390

MGB2-L2HB-PN-U-S3-DA-R-156390

Complete set MGB2-L2...-PN (2 pushbuttons, emergency stop, open-circuit current principle, door hinge on right)

- Guard locking with guard lock monitoring
- Illuminated emergency stop according to ISO 13850
- 2 illuminated pushbuttons
- 3 slide-in labels
- Connection via plug connector RJ45, AIDA compliant
- Integrated switch
- Adjustable door hinge; factory setting: right
- Unicode

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