

Многофункциональные дверные модули MGB-PN

Технические характеристики

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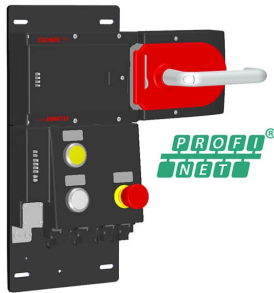
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MULTIFUNCTIONAL GATE BOX MGB-PN



- PLe/Category 4 for all safety functions
- Handle, bolt and guard locking in one integrated PROFINET RT switch Profisafe integrated



105287

MGB-B-A1W2A2-PN-105287

Bus module MGB-B...-PN... with 3 controls and indicators, push-pull plug

- 1 cover for indicators
- 1 operating mode selector
- 1 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch



126713

MGB-B-A300A2-PN-126713

Bus module MGB-B...-PN... with 6 controls and indicators, 7/8" and M12 plugs, RC12

- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- 1 selector switch, 2-stage, illuminated
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)

- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch



157325

MGB-B-A4W2A2-PN-157325

Bus module MGB-B...-PN... with 3 controls and indicators, push-pull plug

- 2 illuminated pushbuttons
- Operating mode selector
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch



114744

MGB-CB-PN-114744

Control panel MGB-...-PN with 13 control elements, push-pull plug, connection for stack light, RC12

- Control panel
- Emergency stop according to ISO 13850
- 6 illuminated pushbuttons
- 6 selector switch, 3-stage, illuminated
- including adhesive labels
- Push-pull plug
- including terminal plug for stack light (M12, 8-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch



124822

MGB-CB-PN-124822

Control panel MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Control panel
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch



113615

MGB-L0B-PNA-L-113615

Interlocking module and bus module MGB-L0...-PN with 4 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- With key-operated rotary switch (form V, 90°)
- 2 illuminated white pushbuttons with symbol
- Operating mode selector
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



124128

MGB-L0B-PNA-L-124128

Interlocking module and bus module MGB-L0...-PN with 2 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



113614

MGB-L0B-PNA-R-113614

Interlocking module and bus module MGB-L0...-PN with 4 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- With key-operated rotary switch (form V, 90°)
- 2 illuminated white pushbuttons with symbol
- Operating mode selector
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

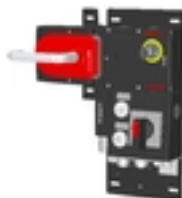


124126

MGB-L0B-PNA-R-124126

Interlocking module and bus module MGB-L0...-PN with 2 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



113233

MGB-L0HB-PNA-L-113233

Interlocking set MGB-L0...-PN with 4 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- With key-operated rotary switch (form V, 90°)

- 2 illuminated white pushbuttons with symbol
- Operating mode selector
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

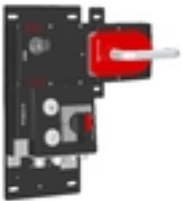


124129

MGB-L0HB-PNA-L-124129

Interlocking set MGB-L0...-PN with 3 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

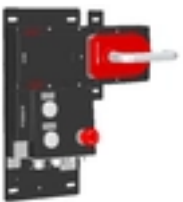


113232

MGB-L0HB-PNA-R-113232

Interlocking set MGB-L0...-PN with 4 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- With key-operated rotary switch (form V, 90°)
- 2 illuminated white pushbuttons with symbol
- Operating mode selector
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



124127

MGB-L0HB-PNA-R-124127

Interlocking set MGB-L0...-PN with 3 control elements, 7/8" and M12 plugs

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated white pushbuttons
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



113613

MGB-L1B-PNA-L-113613

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- With key-operated rotary switch (form V, 90°)
- 2 illuminated white pushbuttons with symbol
- Operating mode selector
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



114426

MGB-L1B-PNA-L-114426

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**121773**

MGB-L1B-PNA-L-121773

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force), 7/8" plug and M12 plug

- Guard locking with guard lock monitoring
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**121833**

MGB-L1B-PNA-L-121833

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 2 control elements, push-pull plug

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**121846**

MGB-L1B-PNA-L-121846

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels

- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121855

MGB-L1B-PNA-L-121855

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121861

MGB-L1B-PNA-L-121861

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



122740**MGB-L1B-PNA-L-122740**

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**124574****MGB-L1B-PNA-L-124574**

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**127480****MGB-L1B-PNA-L-127480**

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 5 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons (ye, bu, gn)
- 1 pushbutton, not illuminated
- Emergency release pre-assembled
- including adhesive labels

- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



159092

MGB-L1B-PNA-L-159092

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 4 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



165736

MGB-L1B-PNA-L-165736

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 cover for indicators
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



170074**MGB-L1B-PNA-L-170074**

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**113612****MGB-L1B-PNA-R-113612**

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- With key-operated rotary switch (form V, 90°)
- 2 illuminated white pushbuttons with symbol
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**114425****MGB-L1B-PNA-R-114425**

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates

- Integrated Profinet RT switch
- Unicode



121771

MGB-L1B-PNA-R-121771

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force), 7/8" plug and M12 plug

- Guard locking with guard lock monitoring
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121831

MGB-L1B-PNA-R-121831

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 2 control elements, push-pull plug

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121842

MGB-L1B-PNA-R-121842

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated

- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121851

MGB-L1B-PNA-R-121851

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121857

MGB-L1B-PNA-R-121857

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



122733

MGB-L1B-PNA-R-122733

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



124572

MGB-L1B-PNA-R-124572

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



127479

MGB-L1B-PNA-R-127479

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 5 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring

- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons (ye, bu, gn)
- 1 pushbutton, not illuminated
- Emergency release pre-assembled
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



159090

MGB-L1B-PNA-R-159090

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 4 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



165735

MGB-L1B-PNA-R-165735

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 cover for indicators
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



170073

MGB-L1B-PNA-R-170073

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



115138

MGB-L1B-PNC-L-115138

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115421

MGB-L1B-PNC-L-115421

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115620

MGB-L1B-PNC-L-115620

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



117022

MGB-L1B-PNC-L-117022

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode



117099

MGB-L1B-PNC-L-117099

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



121867

MGB-L1B-PNC-L-121867

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115136

MGB-L1B-PNC-R-115136

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons

- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115419

MGB-L1B-PNC-R-115419

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115619

MGB-L1B-PNC-R-115619

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



117020

MGB-L1B-PNC-R-117020

Evaluation module and bus module MGB-L1...-PN... (guard locking by spring force) with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode



117098

MGB-L1B-PNC-R-117098

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



121865

MGB-L1B-PNC-R-121865

Evaluation module and bus module MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons

- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



124820

MGB-L1CB-PNA-L-124820

Evaluation module with control and bus module MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

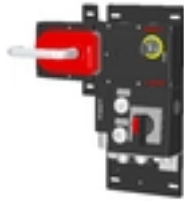


124818

MGB-L1CB-PNA-R-124818

Evaluation module with control and bus module MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



113231

MGB-L1HB-PNA-L-113231

Locking set MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- With key-operated rotary switch (form V, 90°)
- 2 illuminated white pushbuttons with symbol
- Operating mode selector
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

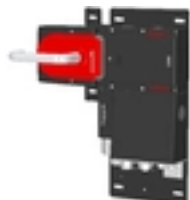


114424

MGB-L1HB-PNA-L-114424

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121772

MGB-L1HB-PNA-L-121772

Locking set MGB-L1...-PN (guard locking by spring force), 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Connection via 7/8" and M12 plugs

- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

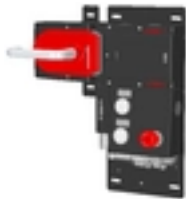


121834

MGB-L1HB-PNA-L-121834

Locking set MGB-L1...-PN (guard locking by spring force) with 2 control elements, push-pull plug

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121847

MGB-L1HB-PNA-L-121847

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121856

MGB-L1HB-PNA-L-121856

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121862

MGB-L1HB-PNA-L-121862

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



122741

MGB-L1HB-PNA-L-122741

Locking set MGB-L1...-PN... (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



124125

MGB-L1HB-PNA-L-124125

Locking set MGB-L1...-PN (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



127372

MGB-L1HB-PNA-L-127372

Locking set MGB-L1...-PN... (guard locking by spring force) with 5 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons (ye, bu, gn)
- 1 pushbutton, not illuminated
- Emergency release pre-assembled
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

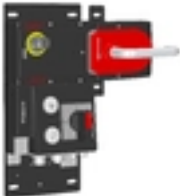


159093

MGB-L1HB-PNA-L-159093

Locking set MGB-L1...-PN... (guard locking by spring force) with 4 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



113230

MGB-L1HB-PNA-R-113230

Locking set MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- With key-operated rotary switch (form V, 90°)
- 2 illuminated white pushbuttons with symbol
- Operating mode selector
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

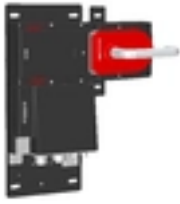


114423

MGB-L1HB-PNA-R-114423

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 illuminated white pushbuttons with symbol
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

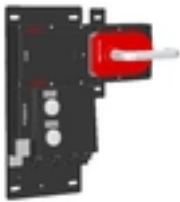


121770

MGB-L1HB-PNA-R-121770

Locking set MGB-L1...-PN (guard locking by spring force), 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

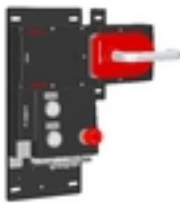


121832

MGB-L1HB-PNA-R-121832

Locking set MGB-L1...-PN (guard locking by spring force) with 2 control elements, push-pull plug

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121843

MGB-L1HB-PNA-R-121843

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates

- Integrated Profinet RT switch
- Unicode

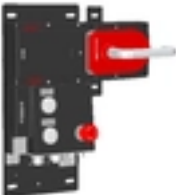


121852

MGB-L1HB-PNA-R-121852

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

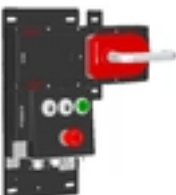


121858

MGB-L1HB-PNA-R-121858

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

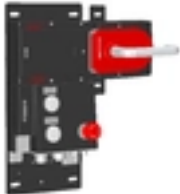


122734

MGB-L1HB-PNA-R-122734

Locking set MGB-L1...-PN... (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

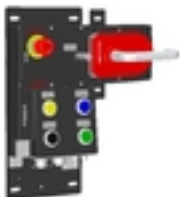


124124

MGB-L1HB-PNA-R-124124

Locking set MGB-L1...-PN (guard locking by spring force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



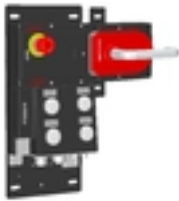
127371

MGB-L1HB-PNA-R-127371

Locking set MGB-L1...-PN... (guard locking by spring force) with 5 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons (ye, bu, gn)
- 1 pushbutton, not illuminated
- Emergency release pre-assembled
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch

- Unicode

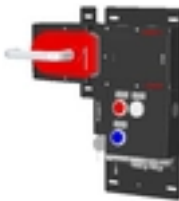


159091

MGB-L1HB-PNA-R-159091

Locking set MGB-L1...-PN... (guard locking by spring force) with 4 control elements, emergency release, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

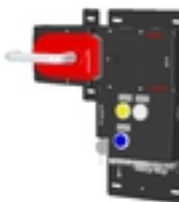


115139

MGB-L1HB-PNC-L-115139

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115420

MGB-L1HB-PNC-L-115420

Locking set MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115622

MGB-L1HB-PNC-L-115622

Locking set MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



117023

MGB-L1HB-PNC-L-117023

Locking set MGB-L1...-PN (guard locking by spring force) with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode

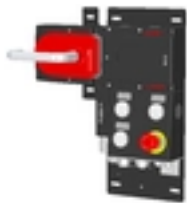


117103

MGB-L1HB-PNC-L-117103

Locking set MGB-L1...-PN... (guard locking by spring force) with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode

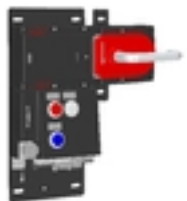


121868

MGB-L1HB-PNC-L-121868

Locking set MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



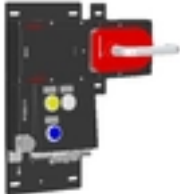
115137

MGB-L1HB-PNC-R-115137

Locking set MGB-L1...-PN... (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring

- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



115418

MGB-L1HB-PNC-R-115418

Locking set MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode

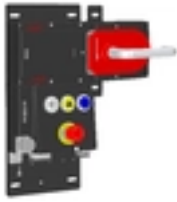


115621

MGB-L1HB-PNC-R-115621

Locking set MGB-L1...-PN (guard locking by spring force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode

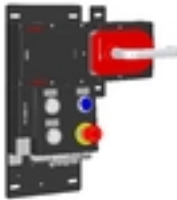


117021

MGB-L1HB-PNC-R-117021

Locking set MGB-L1...-PN (guard locking by spring force) with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode

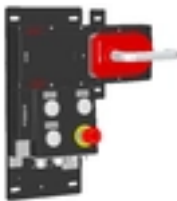


117102

MGB-L1HB-PNC-R-117102

Locking set MGB-L1...-PN... (guard locking by spring force) with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



121866

MGB-L1HB-PNC-R-121866

Locking set MGB-L1...-PN (guard locking by spring force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated

- 3 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



124575

MGB-L1HEB-PNA-L-124575

Locking set MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



158417

MGB-L1HEB-PNA-L-158417

Locking set MGB-L1...-PN (guard locking by spring force) with 2 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



165738

MGB-L1HEB-PNA-L-165738

Locking set MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 cover for indicators
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode

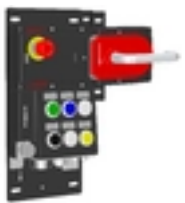


170076

MGB-L1HEB-PNA-L-170076

Locking set MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



124573

MGB-L1HEB-PNA-R-124573

Locking set MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode

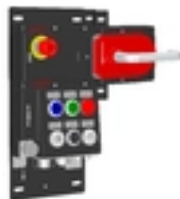


158416

MGB-L1HEB-PNA-R-158416

Locking set MGB-L1...-PN (guard locking by spring force) with 2 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



165737

MGB-L1HEB-PNA-R-165737

Locking set MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 cover for indicators
- including adhesive labels
- Connection via 7/8" and M12 plugs

- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



170075

MGB-L1HEB-PNA-R-170075

Locking set MGB-L1...-PN (guard locking by spring force) with 7 control elements, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons, 1 pushbutton not illuminated
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode

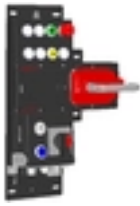


124821

MGB-L1HECB-PNA-L-124821

Locking set with control and bus module MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Control panel
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



124819

MGB-L1HECB-PNA-R-124819

Locking set with control and bus module MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Control panel
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



109826

MGB-L2B-PN-L-109826

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



109825

MGB-L2B-PN-R-109825

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force)
with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



113990

MGB-L2B-PNA-L-113990

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force)
with 6 controls or indicators, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- 2 pushbutton, not illuminated
- 1 indicator
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



114045

MGB-L2B-PNA-L-114045

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force)
without controls or indicators, push-pull plug

- Guard locking with guard lock monitoring
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121838

MGB-L2B-PNA-L-121838

Evaluation module and bus module MGB-L2...-PN (guard locking by solenoid force) with 6 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121844

MGB-L2B-PNA-L-121844

Evaluation module and bus module MGB-L2...-PN (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121853

MGB-L2B-PNA-L-121853

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring

- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121863

MGB-L2B-PNA-L-121863

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



125577

MGB-L2B-PNA-L-125577

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 2 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



161482

MGB-L2B-PNA-L-161482

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 5 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



113133

MGB-L2B-PNA-R-113133

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 6 controls and indicators, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 illuminated pushbuttons
- 2 pushbutton, not illuminated
- 1 indicator
- Including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



114044

MGB-L2B-PNA-R-114044

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) without controls or indicators, push-pull plug

- Guard locking with guard lock monitoring
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121836

MGB-L2B-PNA-R-121836

Evaluation module and bus module MGB-L2...-PN (guard locking by solenoid force) with 6 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121840

MGB-L2B-PNA-R-121840

Evaluation module and bus module MGB-L2...-PN (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121848

MGB-L2B-PNA-R-121848

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121859

MGB-L2B-PNA-R-121859

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



125575

MGB-L2B-PNA-R-125575

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 2 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring

- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



161481

MGB-L2B-PNA-R-161481

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 5 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



114399

MGB-L2B-PNC-L-114399

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



116523

MGB-L2B-PNC-L-116523

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode



117026

MGB-L2B-PNC-L-117026

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode



117101

MGB-L2B-PNC-L-117101

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels

- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



114398

MGB-L2B-PNC-R-114398

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



116521

MGB-L2B-PNC-R-116521

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode



117024

MGB-L2B-PNC-R-117024

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force)
with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode



117100

MGB-L2B-PNC-R-117100

Evaluation module and bus module MGB-L2...-PN... (guard locking by solenoid force)
with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



106224

MGB-L2CB-PN-L-106224

Evaluation module with control and bus module MGB-...-PN with 11 controls and
indicators, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 8 illuminated pushbuttons
- Operating mode selector
- 1 indicator
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates

- Integrated Profinet RT switch
- Multicode



106053

MGB-L2CB-PN-R-106053

Evaluation module with control and bus module MGB-...-PN with 11 controls and indicators, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 8 illuminated pushbuttons
- Operating mode selector
- 1 indicator
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



157124

MGB-L2CB-PNA-L-157124

Evaluation module with control and bus module MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

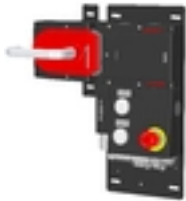


157121

MGB-L2CB-PNA-R-157121

Evaluation module with control and bus module MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

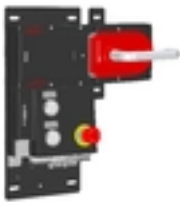


109857

MGB-L2HB-PN-L-109857

Locking set MGB-L2...-PN (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



109856

MGB-L2HB-PN-R-109856

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



113989

MGB-L2HB-PNA-L-113989

Locking set MGB-L2...-PN... (guard locking by solenoid force) without controls or indicators, push-pull plug

- Guard locking with guard lock monitoring
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



113991

MGB-L2HB-PNA-L-113991

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 6 controls or indicators, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- 2 pushbutton, not illuminated
- 1 indicator
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

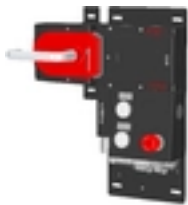


121839

MGB-L2HB-PNA-L-121839

Locking set MGB-L2...-PN (guard locking by solenoid force) with 6 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

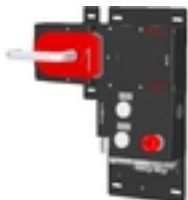


121845

MGB-L2HB-PNA-L-121845

Locking set MGB-L2...-PN (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



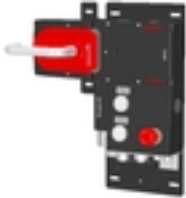
121854

MGB-L2HB-PNA-L-121854

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring according to EN 1088

- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121864

MGB-L2HB-PNA-L-121864

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

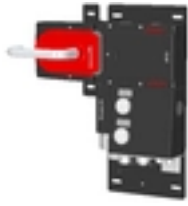


122454

MGB-L2HB-PNA-L-122454

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 5 controls and indicators, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- 1 indicator
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

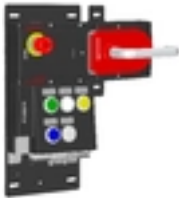


125576

MGB-L2HB-PNA-L-125576

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 2 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

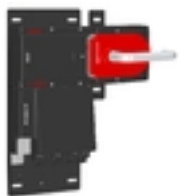


113134

MGB-L2HB-PNA-R-113134

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 6 controls and indicators, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 illuminated pushbuttons
- 2 pushbutton, not illuminated
- 1 indicator
- Including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

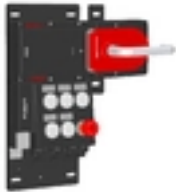


113988

MGB-L2HB-PNA-R-113988

Locking set MGB-L2...-PN... (guard locking by solenoid force) without controls or indicators, push-pull plug

- Guard locking with guard lock monitoring
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



121837

MGB-L2HB-PNA-R-121837

Locking set MGB-L2...-PN (guard locking by solenoid force) with 6 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 5 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

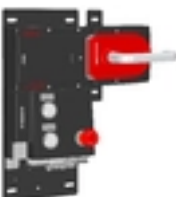


121841

MGB-L2HB-PNA-R-121841

Locking set MGB-L2...-PN (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

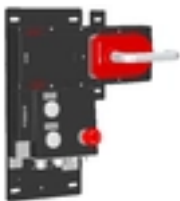


121849

MGB-L2HB-PNA-R-121849

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug

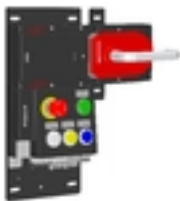
- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

**121860**

MGB-L2HB-PNA-R-121860

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

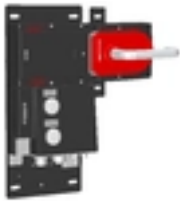
**122452**

MGB-L2HB-PNA-R-122452

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 5 controls and indicators, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- 1 indicator
- including adhesive labels
- Push-pull plug

- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode

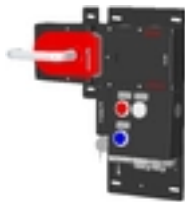


125574

MGB-L2HB-PNA-R-125574

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 2 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Unicode



114397

MGB-L2HB-PNC-L-114397

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode

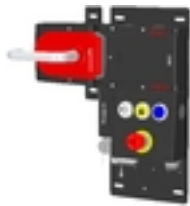


116524

MGB-L2HB-PNC-L-116524

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode



117027

MGB-L2HB-PNC-L-117027

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode

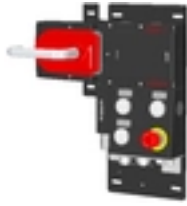


117105

MGB-L2HB-PNC-L-117105

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode

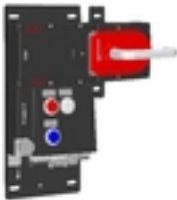


122904

MGB-L2HB-PNC-L-122904

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



113860

MGB-L2HB-PNC-R-113860

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



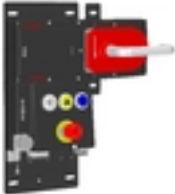
116522

MGB-L2HB-PNC-R-116522

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 3 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring

- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode

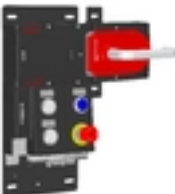


117025

MGB-L2HB-PNC-R-117025

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons with symbol
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Multicode

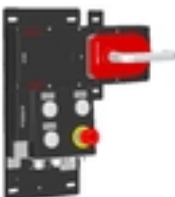


117104

MGB-L2HB-PNC-R-117104

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, push-pull plug

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Push-pull plug
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode



122902

MGB-L2HB-PNC-R-122902

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 4 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- Multicode

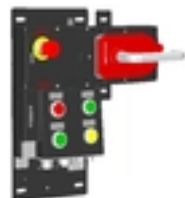


161484

MGB-L2HEB-PNA-L-161484

Locking set MGB-L2...-PN (guard locking by solenoid force) with 5 control elements, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



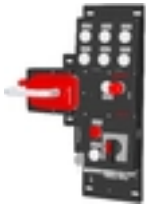
161483

MGB-L2HEB-PNA-R-161483

Locking set MGB-L2...-PN (guard locking by solenoid force) with 4 pushbuttons, emergency stop, 7/8" and M12 plugs

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels

- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode

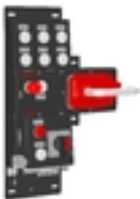


105284

MGB-L2HECB-PN-L-105284

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 11 controls and indicators, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 8 illuminated pushbuttons
- Operating mode selector
- 1 indicator
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Multicode



105283

MGB-L2HECB-PN-R-105283

Locking set MGB-L2...-PN... (guard locking by solenoid force) with 11 controls and indicators, push-pull plug, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 8 illuminated pushbuttons
- Operating mode selector
- 1 indicator
- including adhesive labels
- Push-pull plug
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates

- Integrated Profinet RT switch
- With escape release
- Multicode

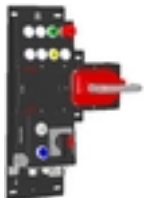


157125

MGB-L2HECB-PNA-L-157125

Evaluation module with control and bus module MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Control panel
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode



157122

MGB-L2HECB-PNA-R-157122

Locking set MGB-...-PN with 11 controls and indicators, 7/8" and M12 plugs, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 9 illuminated pushbuttons
- Operating mode selector
- Connection via 7/8" and M12 plugs
- including terminal plug for stack light (M12, 5-pin)
- including terminal plug for enabling switch (RC12, 12-pin)
- Pre-assembled on mounting plates
- Integrated Profinet RT switch
- With escape release
- Unicode

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