Многофункциональные дверные модули MGB-AP

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

MULTIFUNCTIONAL GATE BOX MGB-AP

- Auxiliary release
- Connection via cable entry, M20 x 1.5 or plug connector
- Plug connector connection, either HC26, M23 (RC18) or M12, 12-pin
- Operation of guard locking via IMP as control input on PLC (only 3 mA)
- Monitoring outputs
- OD = ON when door is closed.
- OT = Bolt tongue inserted into the evaluation module (in case of guard locking devices ready for control of the solenoid. In case of interlocking devices corresponds to safety outputs)
- OL = Guard locking solenoid locked in position (in case of guard locking devices: corresponds to safety outputs)
- OI = Diagnostics, there is a fault

Interlocking or guard locking? Functions of the versions MGB-L0, MGB-L1 and MGB-L2 compared

- Guard closed (but can be opened at any time). Bolt tongue inserted into locking module.
- The interlocking module detects the position of the guard and the position of the bolt tongue.
- The bolt tongue in the handle module is moved into and out of the interlocking module by actuating the door handle.

- Guard closed
- Bolt tongue inserted into the locking module
- Locking arm in locking position (the door cannot be opened)

- Version MGB-L1: The locking arm is held in the locked position by spring force and is unlocked by solenoid force (closed-circuit current principle, mechanically locked).
- Version MGB-L2: The locking arm is held in the locked position by solenoid force and is unlocked by spring force when the solenoid is switched off (open-circuit current principle, electrically locked).

112598

MGB-L0-APA-AA1A2-S1-L-112598

Interlocking module MGB-L0-APA..., without controls or indicators, RC18, on mounting plates

- Interlocking (without guard locking)
- With plug connector RC18
- Mounted on mounting plates
- Unicode

112596

MGB-L0-APA-AA1A2-S1-R-112596

Interlocking module MGB-L0-APA..., without controls or indicators, RC18, on mounting plates

- Interlocking (without guard locking)
- With plug connector RC18
- Mounted on mounting plates
- Unicode
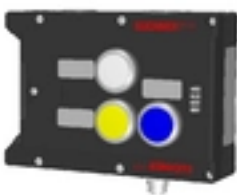
110547

MGB-L0-APA-AA6A1-S3-L-110547

Interlocking module MGB-L0-APA.., with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Interlocking (without guard locking)
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode

110546

MGB-L0-APA-AA6A1-S3-R-110546

Interlocking module MGB-L0-APA.., with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Interlocking (without guard locking)
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode
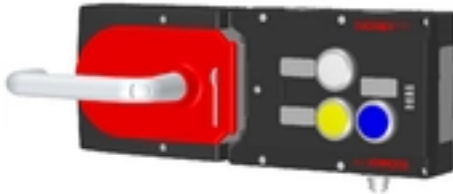
110551

MGB-L0H-APA-L-110551

Interlocking set MGB-L0H-APA..., with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Interlocking (without guard locking)
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode

110550

MGB-L0H-APA-R-110550

Interlocking set MGB-L0H-APA..., with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Interlocking (without guard locking)
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch

- Unicode

112602

MGB-L0HE-APA-L-112602

Interlocking set MGB-L0HE-APA..., without controls or indicators, RC18, on mounting plates

- Interlocking (without guard locking)
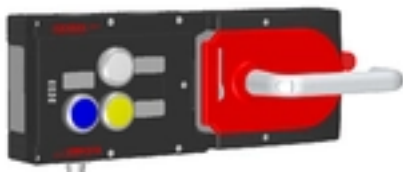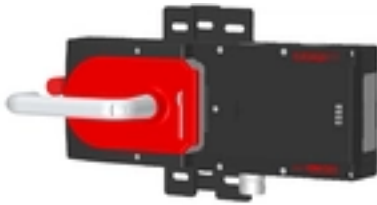- With plug connector RC18
- Mounted on mounting plates
- With escape release
- Unicode
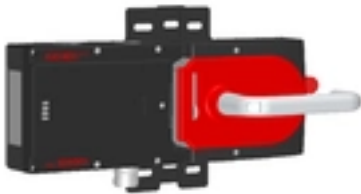
112600

MGB-L0HE-APA-R-112600

Interlocking set MGB-L0HE-APA..., without controls or indicators, RC18, on mounting plates

- Interlocking (without guard locking)
- With plug connector RC18
- Mounted on mounting plates
- With escape release
- Unicode

112599

MGB-L1-APA-AA1A2-S1-L-112599

Locking module MGB-L1-APA... (guard locking by spring force) without controls or indicators, RC18, on mounting plates

- Guard locking with guard lock monitoring
- With plug connector RC18
- Mounted on mounting plates
- Unicode

112597

MGB-L1-APA-AA1A2-S1-R-112597

Locking module MGB-L1-APA... (guard locking by spring force) without controls or indicators, RC18, on mounting plates

- Guard locking with guard lock monitoring
- With plug connector RC18
- Mounted on mounting plate
- Unicode

110586

MGB-L1-APA-AA6A1-S3-L-110586

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
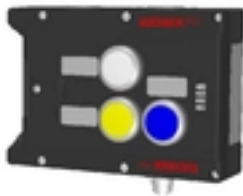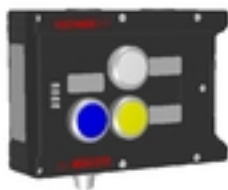- With plug connector M12 for enabling switch
- Unicode

110585

MGB-L1-APA-AA6A1-S3-R-110585

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode

114237

MGB-L1-APA-AA6A1-S5-L-114237

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu and printed)
- With plug connector RC18
- With plug connector M12 for enabling switch
- Unicode

114235

MGB-L1-APA-AA6A1-S5-R-114235

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu and printed)
- With plug connector RC18
- With plug connector M12 for enabling switch
- Unicode

117068

MGB-L1-APA-AB6A1-S1-L-117068

Locking module MGB-L1-APA.. (guard locking by spring force) with 2 pushbuttons, emergency stop, incl. adhesive labels, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbutton (illuminated, wh)
- incl. adhesive labels
- With plug connector RC18
- Unicode

109764

MGB-L1-APA-AB6A1-S1-R-109764

Locking module MGB-L1-APA.., (guard locking by spring force) with 2 pushbuttons, emergency stop, incl. label carrier, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbuttons (illuminated, wh, wh)
- incl. adhesive labels
- With plug connector RC18
- Unicode

110499

MGB-L1-APA-AC6A1-S1-L-110499

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
- 1 pushbutton, not illuminated (wh)
- With plug connector RC18
- Unicode

110498

MGB-L1-APA-AC6A1-S1-R-110498

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
- 1 pushbutton, not illuminated (wh)
- With plug connector RC18

- Unicode

156001
MGB-L1-APA-AD3A1-S9-L-156001
Locking module MGB-L1-APA..., (guard locking by spring force) with 3 pushbuttons, 2 x M12

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, bu, wh, wh)
- With plug connector M12, 5-pin
- With plug connector M12, 8-pin
- Unicode
- Connection for Bihl-Wiedemann modules BW 3376 and BW 3377

155999
MGB-L1-APA-AD3A1-S9-R-155999
Locking module MGB-L1-APA..., (guard locking by spring force) with 3 pushbuttons, 2 x M12

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, bu, wh, wh)
- With plug connector M12, 5-pin
- With plug connector M12, 8-pin
- Unicode
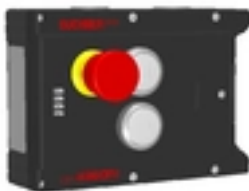- Connection for Bihl-Wiedemann modules BW 3376 and BW 3377

115224
MGB-L1-APA-AG2A1-M-115224
Locking module MGB-L1-APA... (guard locking by spring force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 pushbutton (illuminated, with symbol "Unlocked," wh)

- 1 pushbutton (illuminated, with symbol "Locked," wh)
- With cable entry
- Unicode

115225

MGB-L1-APA-AG4A1-M-115225

Locking module MGB-L1-APA... (guard locking by spring force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 pushbutton (illuminated, with symbol "Unlocked," wh)
- 1 pushbutton (illuminated, with symbol "Locked," wh)
- With cable entry
- Unicode

115668

MGB-L1-APA-AG8A1-S1-L-115668

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
- Common monitoring output for diagnostics and emergency stop

115667

MGB-L1-APA-AG8A1-S1-R-115667

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring

- Emergency stop according to ISO 13850
- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
- Common monitoring output for diagnostics and emergency stop

115896

MGB-L1-APA-AH3A1-S1-L-115896
Locking module MGB-L1-APA... (guard locking by spring force) with 1 pushbutton, 1 indicator, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 indicator (illuminated, gn)
- 1 pushbutton (illuminated, rd)
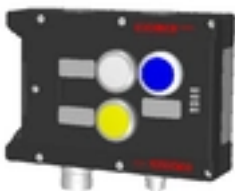- With plug connector RC18
- Unicode

115894

MGB-L1-APA-AH3A1-S1-R-115894
Locking module MGB-L1-APA... (guard locking by spring force) with 1 pushbutton, 1 indicator, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 indicator (illuminated, gn)
- 1 pushbutton (illuminated, rd)
- With plug connector RC18
- Unicode

116429

MGB-L1-APA-AH9A1-S5-L-116429
Locking module MGB-L1-APA... (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, bu, wh, ye)
- incl. adhesive labels
- With plug connector RC18
- With plug connector M12 for enabling switch
- Unicode

116427

MGB-L1-APA-AH9A1-S5-R-116427

Locking module MGB-L1-APA... (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, bu, wh, ye)
- incl. adhesive labels
- With plug connector RC18
- With plug connector M12 for enabling switch
- Unicode
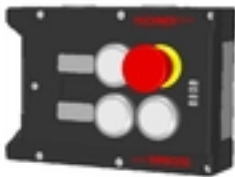
137328

MGB-L1-APA-AP4A1-M-L-137328

Locking module MGB-L1-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated, 3 pushbuttons = NO contacts)
- incl. adhesive labels
- With lens sets, 6 pcs.
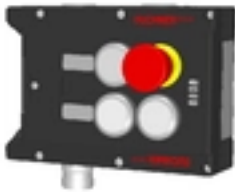- With cable entry
- Unicode
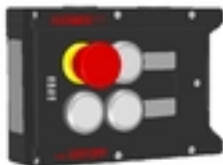
137326

MGB-L1-APA-AP4A1-M-R-137326

Locking module MGB-L1-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Can be connected in series with other AR devices (e.g. CES-AR and CET-AR)
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated, 3 pushbuttons = NO contacts)
- incl. adhesive labels
- With lens sets, 6 pcs.
- With cable entry
- Unicode

121370
MGB-L1-APA-AP4A1-S1-L-121370
Locking module MGB-L1-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated)
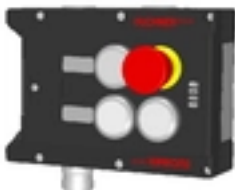- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

158119
MGB-L1-APA-AP4A1-S1-L-158119
Locking module MGB-L1-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated)
- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

121368
MGB-L1-APA-AP4A1-S1-R-121368
Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated)
- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

158117
MGB-L1-APA-AP4A1-S1-R-158117
Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated)
- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

121378
MGB-L1-APA-AP5A1-S1-L-121378
Locking module MGB-L1-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated)
- 1 pushbutton (not illuminated)
- With lens set, 6 pcs.
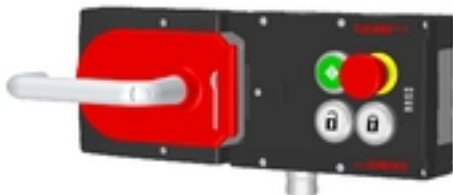
- With plug connector RC18
- Unicode

121376

MGB-L1-APA-AP5A1-S1-R-121376

Locking module MGB-L1-APA.. (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated)
- 1 pushbutton (not illuminated)
- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

110459

MGB-L1H-APA-L-110459

Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
- 1 pushbutton, not illuminated (wh)
- With plug connector RC18
- Unicode
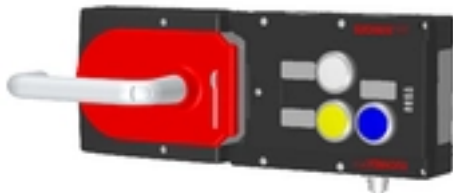
110588

MGB-L1H-APA-L-110588

Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring

- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
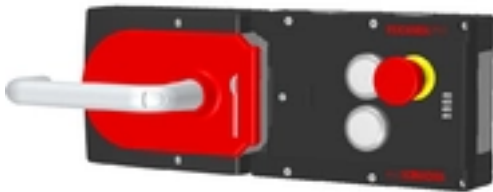- With plug connector M12 for enabling switch
- Unicode
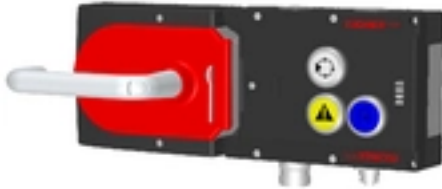
114238
MGB-L1H-APA-L-114238
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu and printed)
- With plug connector RC18
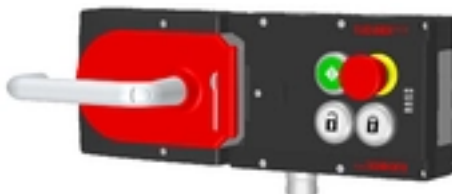- With plug connector M12 for enabling switch
- Unicode

115179
MGB-L1H-APA-L-115179
Locking set MGB-L1H-APA... (guard locking by spring force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 pushbutton (illuminated, with symbol "Unlocked," wh)
- 1 pushbutton (illuminated, with symbol "Locked," wh)
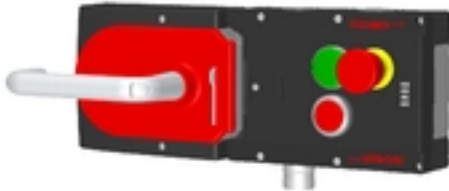- With cable entry
- Unicode

115672
MGB-L1H-APA-L-115672
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
- Common monitoring output for diagnostics and emergency stop
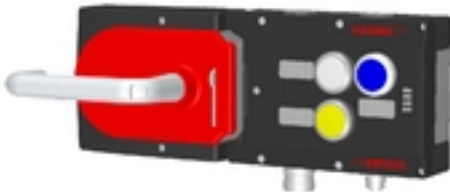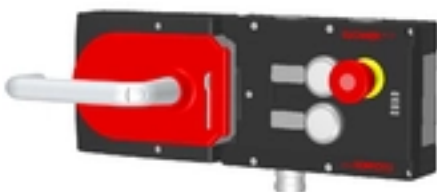

115897
MGB-L1H-APA-L-115897
Locking set MGB-L1H-APA... (guard locking by spring force) with 1 pushbutton, 1 indicator, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 indicator (illuminated, gn)
- 1 pushbutton (illuminated, rd)
- With plug connector RC18
- Unicode

116430
MGB-L1H-APA-L-116430
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, bu, wh, ye)
- incl. adhesive labels
- With plug connector RC18
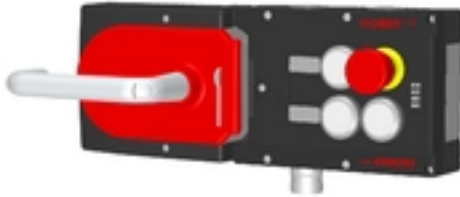- With plug connector M12 for enabling switch
- Unicode

117069
MGB-L1H-APA-L-117069

Locking set MGB-L1H-APA... (guard locking by spring force) with 2 pushbuttons, emergency stop, incl. adhesive labels, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbutton (illuminated, wh)
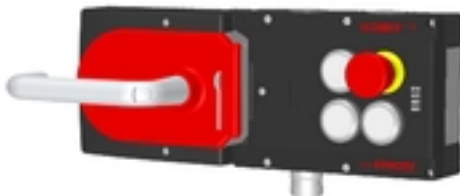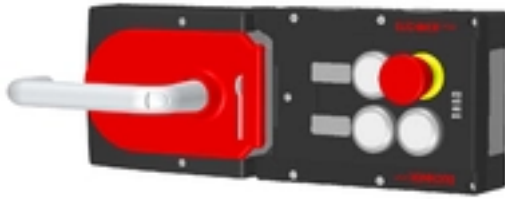- incl. adhesive labels
- With plug connector RC18
- Unicode

121371
MGB-L1H-APA-L-121371
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated)
- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

121379
MGB-L1H-APA-L-121379
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated)
- 1 pushbutton (not illuminated)
- With lens set, 6 pcs.
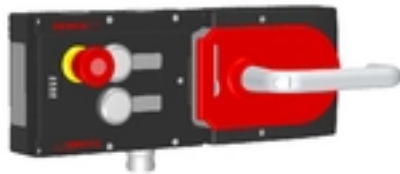- With plug connector RC18
- Unicode

137329

MGB-L1H-APA-L-137329

Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated, 3 pushbuttons = NO contacts)
- incl. adhesive labels
- With lens sets, 6 pcs.
- With cable entry
- Unicode

109772

MGB-L1H-APA-R-109772

Locking set MGB-L1H-APA... (guard locking by spring force) with 2 pushbuttons, emergency stop, incl. label carrier, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbuttons (illuminated, wh, wh)
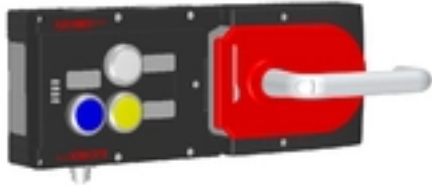- incl. adhesive labels
- With plug connector RC18
- Unicode

110458

MGB-L1H-APA-R-110458

Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
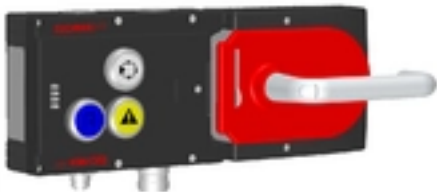- 1 pushbutton, not illuminated (wh)

- With plug connector RC18
- Unicode

110587

MGB-L1H-APA-R-110587

Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
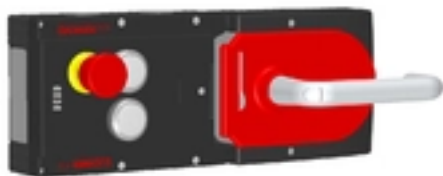- With plug connector M12 for enabling switch
- Unicode

114236

MGB-L1H-APA-R-114236

Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu and printed)
- With plug connector RC18
- With plug connector M12 for enabling switch
- Unicode

115178

MGB-L1H-APA-R-115178

Locking set MGB-L1H-APA... (guard locking by spring force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 pushbutton (illuminated, with symbol "Unlocked," wh)

- 1 pushbutton (illuminated, with symbol "Locked," wh)
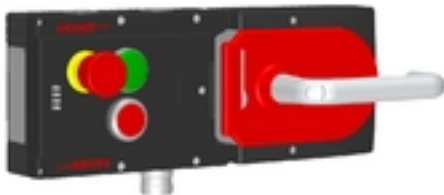- With cable entry
- Unicode

115671
MGB-L1H-APA-R-115671
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
- Common monitoring output for diagnostics and emergency stop

115895
MGB-L1H-APA-R-115895
Locking set MGB-L1H-APA... (guard locking by spring force) with 1 pushbutton, 1 indicator, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 1 indicator (illuminated, gn)
- 1 pushbutton (illuminated, rd)
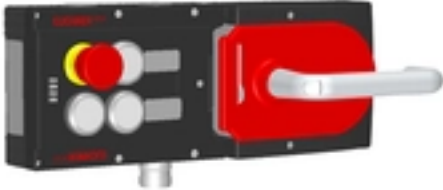- With plug connector RC18
- Unicode
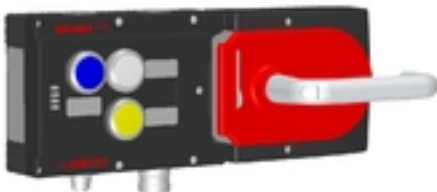
116428
MGB-L1H-APA-R-116428
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch, RC18

- Guard locking with guard lock monitoring

- 3 pushbuttons (illuminated, bu, wh, ye)
- incl. adhesive labels
- With plug connector RC18
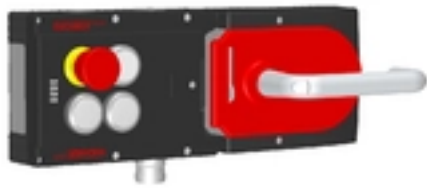- With plug connector M12 for enabling switch
- Unicode

121369
MGB-L1H-APA-R-121369
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated)
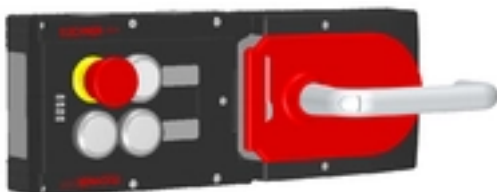- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

121377
MGB-L1H-APA-R-121377
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated)
- 1 pushbutton, not illuminated
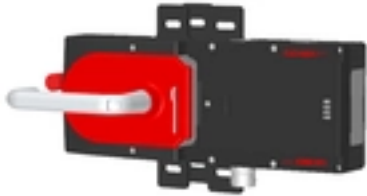- With lens set, 6 pcs.
- With plug connector RC18
- Unicode

137327
MGB-L1H-APA-R-137327

Locking set MGB-L1-APA..., (guard locking by spring force) with 3 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons (illuminated, 3 pushbuttons = NO contacts)
- incl. adhesive labels
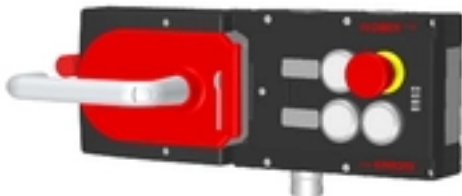- With lens sets, 6 pcs.
- With cable entry
- Unicode

112603
MGB-L1HE-APA-L-112603
Locking set MGB-L1HE-APA... (guard locking by spring force) without controls or indicators, RC18, on mounting plates

- Guard locking with guard lock monitoring
- With plug connector RC18
- Mounted on mounting plates
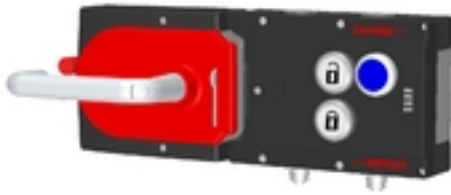- With escape release
- Unicode

122090
MGB-L1HE-APA-L-122090
Locking set MGB-L1HE-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, incl. label carrier, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- incl. adhesive labels
- With plug connector RC18
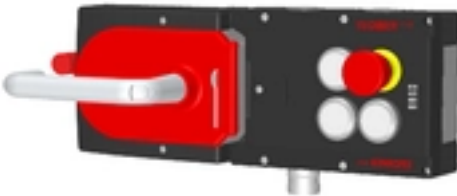- With escape release
- Unicode

156003
MGB-L1HE-APA-L-156003
Locking set MGB-L1HE-APA..., (guard locking by spring force) with 3 pushbuttons, 2 x M12

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, bu wh, wh)
- With plug connector M12, 5-pin
- With plug connector M12, 8-pin
- With escape release
- Unicode
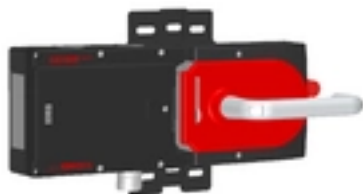- Connection for Bihl-Wiedemann modules BW 3376 and BW 3377

158120
MGB-L1HE-APA-L-158120
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- With lens set, 6 pcs.
- With plug connector RC18
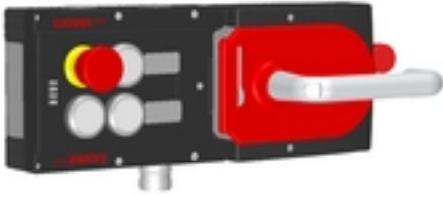- With escape release
- Unicode

112601
MGB-L1HE-APA-R-112601
Locking set MGB-L1HE-APA... (guard locking by spring force) without controls or indicators, RC18, on mounting plates

- Guard locking with guard lock monitoring
- With plug connector RC18
- Mounted on mounting plates

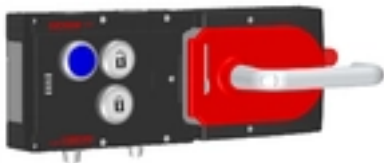- With escape release
- Unicode

122089
MGB-L1HE-APA-R-122089
Locking set MGB-L1HE-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, incl. label carrier, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- incl. adhesive labels
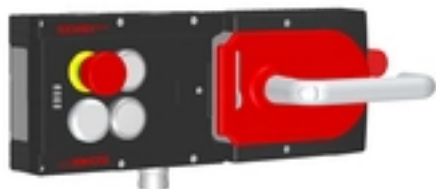- With plug connector RC18
- With escape release
- Unicode

156002
MGB-L1HE-APA-R-156002
Locking set MGB-L1HE-APA..., (guard locking by spring force) with 3 pushbuttons, 2 x M12

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, bu wh, wh)
- With plug connector M12, 5-pin
- With plug connector M12, 8-pin
- With escape release
- Unicode
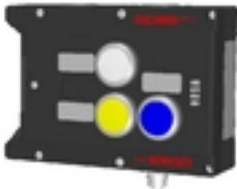- Connection for Bihl-Wiedemann modules BW 3376 and BW 3377

158118
MGB-L1HE-APA-R-158118
Locking set MGB-L1H-APA... (guard locking by spring force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- With lens set, 6 pcs.
- With plug connector RC18
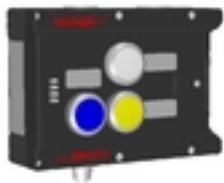- With escape release
- Unicode

110545

MGB-L2-APA-AA6A1-S3-L-110545

Locking module MGB-L2-APA.. (guard locking by solenoid force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode

110544

MGB-L2-APA-AA6A1-S3-R-110544

Locking module MGB-L2-APA.. (guard locking by solenoid force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode
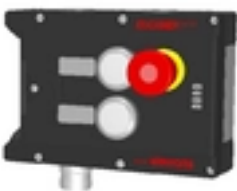
110076

MGB-L2-APA-AB6A1-S1-L-110076

Locking module MGB-L2-APA.. (guard locking by solenoid force) with 2 pushbuttons, emergency stop, incl. label carrier, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbuttons (illuminated, wh, wh)
- incl. adhesive labels
- With plug connector RC18
- Unicode

109765
MGB-L2-APA-AB6A1-S1-R-109765
Locking module MGB-L2-APA.., (guard locking by solenoid force) with 2 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbuttons (illuminated, wh, wh)
- incl. adhesive labels
- With plug connector RC18
- Unicode

110501
MGB-L2-APA-AC6A1-S1-L-110501
Locking module MGB-L2-APA.., (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
- 1 pushbutton, not illuminated (wh)
- With plug connector RC18
- Unicode

110500

MGB-L2-APA-AC6A1-S1-R-110500

Locking module MGB-L2-APA.., (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
- 1 pushbutton, not illuminated (wh)
- With plug connector RC18
- Unicode

110524

MGB-L2-APA-AC7A1-S1-L-110524

Locking module MGB-L2-APA.. (guard locking by solenoid force) with 2 pushbuttons, emergency stop, key-operated rotary switch, incl. label carrier, RC18, IP42

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated, wh, ye)
- With key-operated rotary switch (form L, 90°)
- incl. adhesive labels
- With plug connector RC18
- Unicode
- Degree of protection IP42

110523

MGB-L2-APA-AC7A1-S1-R-110523

Locking module MGB-L2-APA.. (guard locking by solenoid force) with 2 pushbuttons, emergency stop, key-operated rotary switch, incl. label carrier, RC18, IP42

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated, wh, ye)
- With key-operated rotary switch (form L, 90°)
- incl. adhesive labels
- With plug connector RC18
- Unicode
- Degree of protection IP42

115670

MGB-L2-APA-AG8A1-S1-L-115670

Locking module MGB-L2-APA.., (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
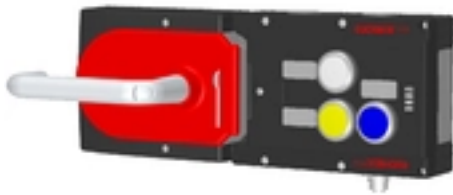- Common monitoring output for diagnostics and emergency stop

115669

MGB-L2-APA-AG8A1-S1-R-115669

Locking module MGB-L2-APA.., (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
- Common monitoring output for diagnostics and emergency stop
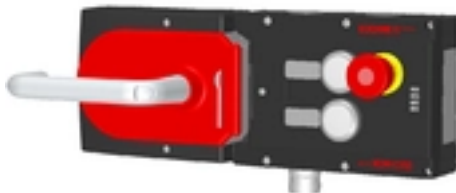
110075

MGB-L2H-APA-L-110075

Locking set MGB-L2H-APA... (guard locking by solenoid force) with 2 pushbuttons, emergency stop, incl. label carrier, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbuttons (illuminated, wh, wh)
- incl. adhesive labels

- With plug connector RC18
- Unicode
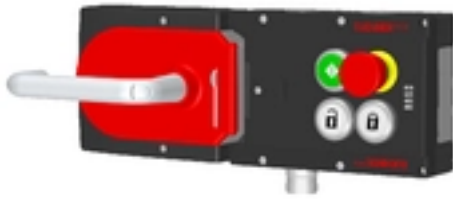
110461
MGB-L2H-APA-L-110461
Locking set MGB-L2H-APA... (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
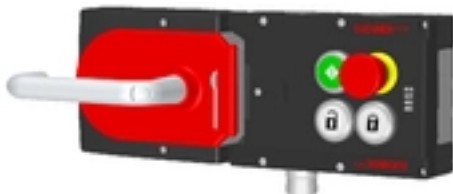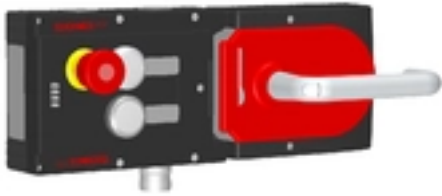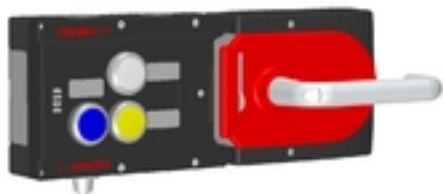- 1 pushbutton, not illuminated (wh)
- With plug connector RC18
- Unicode

110549
MGB-L2H-APA-L-110549
Locking set MGB-L2H-APA... (guard locking by solenoid force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode

115674
MGB-L2H-APA-L-115674
Locking set MGB-L2H-APA... (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

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

- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
- Common monitoring output for diagnostics and emergency stop

109771
MGB-L2H-APA-R-109771
Locking set MGB-L2H-APA... (guard locking by solenoid force) with 2 pushbuttons, emergency stop, incl. label carrier, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850 (illuminated)
- 2 pushbuttons (illuminated, wh, wh)
- incl. adhesive labels
- With plug connector RC18
- Unicode

110460
MGB-L2H-APA-R-110460
Locking set MGB-L2H-APA... (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons, illuminated (gn, wh)
- 1 pushbutton, not illuminated (wh)
- With plug connector RC18
- Unicode

110548
MGB-L2H-APA-R-110548
Locking set MGB-L2H-APA... (guard locking by solenoid force) with 3 pushbuttons, incl. label carrier, M12 for enabling switch

- Guard locking with guard lock monitoring
- 3 pushbuttons (illuminated, wh, ye, bu)
- incl. adhesive labels
- With cable entry
- With plug connector M12 for enabling switch
- Unicode

115673
MGB-L2H-APA-R-115673
Locking set MGB-L2H-APA... (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC18

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 pushbuttons, illuminated and printed (gn, wh, wh)
- With plug connector RC18
- Unicode
- Common monitoring output for diagnostics and emergency stop
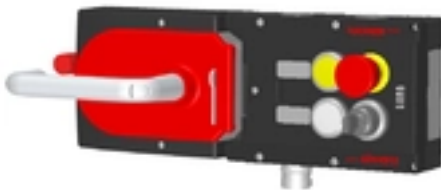
110522
MGB-L2HE-APA-L-110522
Locking set MGB-L2HE-APA... (guard locking by solenoid force) with 2 pushbuttons, emergency stop, key-operated rotary switch, incl. label carrier, RC18, IP42

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated, wh, ye)
- With key-operated rotary switch (form L, 90°)
- incl. adhesive labels
- With plug connector RC18
- With escape release
- Unicode
- Degree of protection IP42
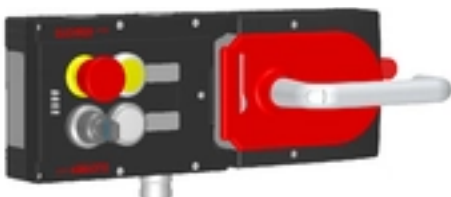
110521

MGB-L2HE-APA-R-110521

Locking set MGB-L2HE-APA... (guard locking by solenoid force) with 2 pushbuttons, emergency stop, key-operated rotary switch, incl. label carrier, RC18, IP42

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 2 pushbuttons (illuminated, wh, ye)
- With key-operated rotary switch (form L, 90°)
- incl. adhesive labels
- With plug connector RC18
- With escape release
- Unicode
- Degree of protection IP42

По вопросам продаж и поддержки обращайтесь: