Многофункциональные дверные модули

MGB ETHERNET/IP

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

MULTIFUNCTIONAL GATE BOX MGB ETHERNET/IP™
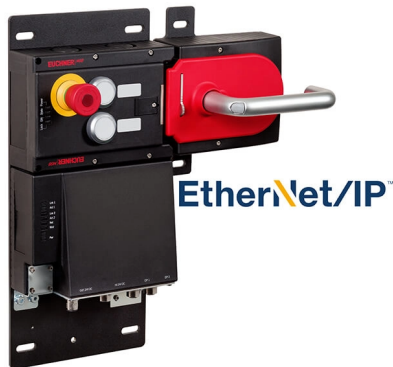
- Maximum safety, category 4/PL e
- Safety system with guard locking, handle and bolt
- Integrated Ethernet/IP™ switch
- CIP Safety protocol

136557
MGB-L0B-EIA-L-136557
Interlocking module MGB-L0...-EI with 2 pushbuttons, emergency stop

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

136553
MGB-L0B-EIA-R-136553
Interlocking module MGB-L0...-EI with 2 pushbuttons, emergency stop

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode
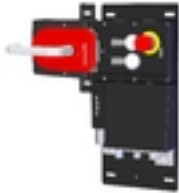
158250
MGB-L0HB-EIA-L-158250
Interlocking set MGB-L0...-EI with 2 pushbuttons, emergency stop

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

158249
MGB-L0HB-EIA-R-158249
Interlocking set MGB-L0...-EI with 2 pushbuttons, emergency stop

- Interlocking (without guard locking)
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

126637
MGB-L1B-EIA-L-126637

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

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

128326
MGB-L1B-EIA-L-128326
Locking module MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
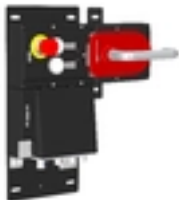- Pre-assembled on mounting plates
- Unicode

128329
MGB-L1B-EIA-L-128329
Locking module MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

136390

MGB-L1B-EIA-L-136390

Locking module MGB-L1...-EI (guard locking by spring force) with 4 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

136480

MGB-L1B-EIA-L-136480

Locking module MGB-L1...-EI (Guard locking by spring force) with 4 pushbuttons, EMERGENCY STOP, 7/8" and M12 plug

- 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
- Unicode

136485

MGB-L1B-EIA-L-136485

Locking module MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons, emergency stop and key-operated rotary switch

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Connection via M12 plug
- Pre-assembled on mounting plates
- Integrated switch
- Unicode

126635

MGB-L1B-EIA-R-126635

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

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

128323

MGB-L1B-EIA-R-128323

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

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

128331

MGB-L1B-EIA-R-128331

Locking module MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- Connection via M12 plug

- Pre-assembled on mounting plates
- Unicode

136388

MGB-L1B-EIA-R-136388

Locking module MGB-L1...-EI (guard locking by spring force) with 4 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

136468

MGB-L1B-EIA-R-136468

Locking module MGB-L1...-EI (Guard locking by spring force) with 4 pushbuttons, EMERGENCY STOP, 7/8" and M12 plug

- 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
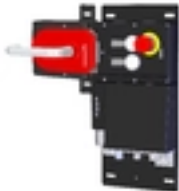- Pre-assembled on mounting plates
- Unicode

136473

MGB-L1B-EIA-R-136473

Locking module MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons, emergency stop and key-operated rotary switch

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Connection via M12 plug
- Pre-assembled on mounting plates
- Integrated switch
- Unicode

126638
MGB-L1HB-EIA-L-126638
Locking set MGB-L1...-EI (guard locking by spring force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

128327
MGB-L1HB-EIA-L-128327
Locking set MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
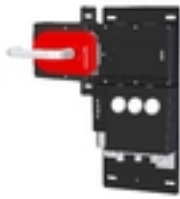- Pre-assembled on mounting plates
- Unicode

128330

MGB-L1HB-EIA-L-128330

Locking set MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

136389

MGB-L1HB-EIA-L-136389

Locking set MGB-L1...-EI (guard locking by spring force) with 4 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
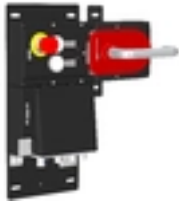- Pre-assembled on mounting plates
- Unicode

159095

MGB-L1HB-EIA-L-159095

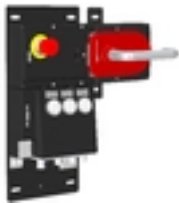Locking set MGB-L1...-EI (Guard locking by spring force) with 4 pushbuttons, EMERGENCY STOP

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

126636

MGB-L1HB-EIA-R-126636

Locking set MGB-L1...-EI (guard locking by spring force) with 2 pushbuttons, emergency stop
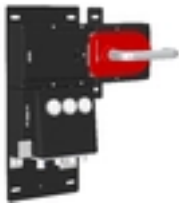
- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

128324

MGB-L1HB-EIA-R-128324

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

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
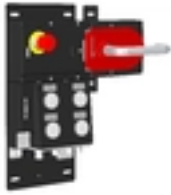- Unicode

128332

MGB-L1HB-EIA-R-128332

Locking set MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons

- Guard locking with guard lock monitoring
- 3 illuminated pushbuttons
- Connection via M12 plug
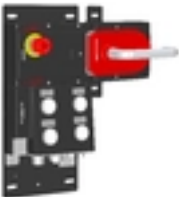
- Pre-assembled on mounting plates
- Unicode

136386
MGB-L1HB-EIA-R-136386
Locking set MGB-L1...-EI (guard locking by spring force) with 4 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 4 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

159094
MGB-L1HB-EIA-R-159094
Locking set MGB-L1...-EI (Guard locking by spring force) with 4 pushbuttons, EMERGENCY STOP

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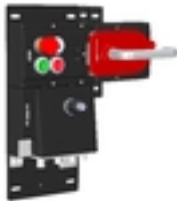- Pre-assembled on mounting plates
- Unicode

166743
MGB-L1HEB-EIA-L-166743
Locking set MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons, emergency stop and key-operated rotary switch

- Guard locking with guard lock monitoring

- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Connection via M12 plug
- Pre-assembled on mounting plates
- Integrated switch
- With escape release
- Unicode

166742
MGB-L1HEB-EIA-R-166742
Locking set MGB-L1...-EI (guard locking by spring force) with 3 pushbuttons, emergency stop and key-operated rotary switch

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850
- 3 illuminated pushbuttons
- OM.R key-operated rotary switch (2-channel)
- Connection via M12 plug
- Pre-assembled on mounting plates
- Integrated switch
- With escape release
- Unicode

127678
MGB-L2B-EIA-L-127678
Locking module MGB-L2...-EI (guard locking by solenoid force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

136522

MGB-L2B-EIA-L-136522

Locking module MGB-L2...-EI (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- Connection via M12 plug
- including terminal plug for enabling switch
- Pre-assembled on mounting plates
- Unicode

136523

MGB-L2B-EIA-L-136523

Locking module MGB-L2...-EI (guard locking by spring force) with 3 pushbuttons, emergency stop

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

136525

MGB-L2B-EIA-L-136525

Locking module MGB-L2...-EI (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
- Unicode

127676
MGB-L2B-EIA-R-127676
Locking module MGB-L2...-EI (guard locking by solenoid force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
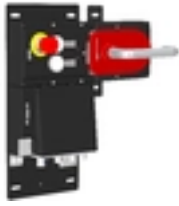- Pre-assembled on mounting plates
- Unicode

136508
MGB-L2B-EIA-R-136508
Locking module MGB-L2...-EI (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- Connection via M12 plug
- including terminal plug for enabling switch
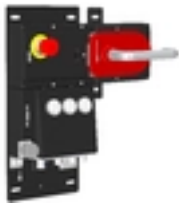- Pre-assembled on mounting plates
- Unicode

136511

MGB-L2B-EIA-R-136511

Locking module MGB-L2...-EI (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
- Unicode

127679

MGB-L2HB-EIA-L-127679

Locking set MGB-L2...-EI (guard locking by solenoid force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

157791

MGB-L2HB-EIA-L-157791

Locking set MGB-L2...-EI (guard locking by solenoid force) with 3 pushbuttons, emergency stop, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- Connection via M12 plug
- including terminal plug for enabling switch
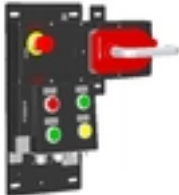- Pre-assembled on mounting plates
- Unicode

127677

MGB-L2HB-EIA-R-127677

Locking set MGB-L2...-EI (guard locking by solenoid force) with 2 pushbuttons, emergency stop

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 2 illuminated pushbuttons
- including adhesive labels
- Connection via M12 plug
- Pre-assembled on mounting plates
- Unicode

157789

MGB-L2HB-EIA-R-157789

Locking set MGB-L2...-EI (guard locking by solenoid force) with 3 pushbuttons , emergency stop, M12, RC12

- Guard locking with guard lock monitoring
- Emergency stop according to ISO 13850, illuminated
- 3 illuminated pushbuttons
- Connection via M12 plug
- including terminal plug for enabling switch
- Pre-assembled on mounting plates
- Unicode

161480

MGB-L2HEB-EIA-L-161480

Locking set MGB-L2...-EI (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
- With escape release
- Unicode

161479
MGB-L2HEB-EIA-R-161479
Locking set MGB-L2...-EI (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
- With escape release
- Unicode

По вопросам продаж и поддержки обращайтесь: