

Многофункциональные дверные модули MGBS-P-L.H.

Технические характеристики

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COMPLETE SETS MGBS-P-L.H.



- Safety system with guard locking and integrated evaluation electronics including handle module
- Several functions in one solution: door handle, safety door protection, door stop, lockout mechanism
- Space-saving design
- Optionally with control elements, emergency stop device and escape release
- Category 4/PL e according to EN ISO 13849-1
- Integrated AP/AR electronics
- Door position monitoring output
- Suitable for doors hinged on the right or left and for sliding doors

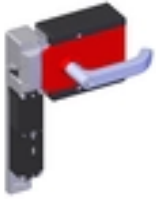


161567

MGBS-P-L1H-AP-U-L-SA-161567

MGBS set AP, M12, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door position monitoring output



161565

MGBS-P-L1H-AP-U-R-SA-161565

MGBS set AP, M12, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door position monitoring output



161562

MGBS-P-L1H-AR-U-L-SH-161562

MGBS set AR, M23, 2 pushbuttons, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output



161564

MGBS-P-L1H-AR-U-L-SH-161564

MGBS set AR, M23, emergency stop, 2 pushbuttons, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left

- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output



161561

MGBS-P-L1H-AR-U-R-SH-161561

MGBS set AR, M23, 2 pushbuttons, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output



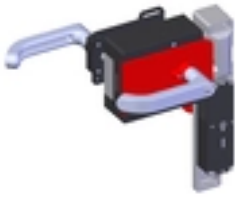
161563

MGBS-P-L1H-AR-U-R-SH-161563

MGBS set AR, M23, emergency stop, 2 pushbuttons, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode

- Door position monitoring output



161559

MGBS-P-L1HE-AP-U-L-SA-161559

MGBS set AP, M12, with escape release, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle

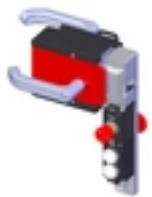


161558

MGBS-P-L1HE-AP-U-R-SA-161558

MGBS set AP, M12, with escape release, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle

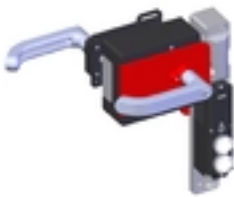


160521

MGBS-P-L1HE-AR-U-L-SH-160521

MGBS set AR, M23, emergency stop, 2 pushbuttons, with escape release, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle

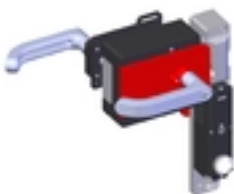


161557

MGBS-P-L1HE-AR-U-L-SH-161557

MGBS set AR, M23, 2 pushbuttons, with escape release, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle



173499

MGBS-P-L1HE-AR-U-L-SH-173499

MGBS set AR, M23, 1 pushbutton, with escape release, door hinge left

- Locking module with handle module
- suitable for doors hinged on the left
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1

- 1 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle



160520

MGBS-P-L1HE-AR-U-R-SH-160520

MGBS set AR, M23, emergency stop, 2 pushbuttons, with escape release, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle



160879

MGBS-P-L1HE-AR-U-R-SH-160879

MGBS set AR, M23, 2 pushbuttons, with escape release, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle

**173498**

MGBS-P-L1HE-AR-U-R-SH-173498

MGBS set AR, M23, 1 pushbutton, with escape release, door hinge right

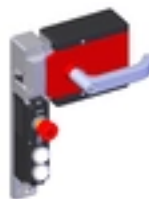
- Locking module with handle module
- suitable for doors hinged on the right
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- 1 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle

**160523**

MGBS-P-L2H-AR-U-L-SH-160523

MGBS set AR, M23, emergency stop, 2 pushbuttons, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output



160522

MGBS-P-L2H-AR-U-R-SH-160522

MGBS set AR, M23, emergency stop, 2 pushbuttons, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output

**164689**

MGBS-P-L2HE-AR-U-L-SH-164689

MGBS set AR, M23, emergency stop, 2 pushbuttons, with escape release, door hinge on left

- Locking module with handle module
- suitable for doors hinged on the left
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle

**164688**

MGBS-P-L2HE-AR-U-R-SH-164688

MGBS set AR, M23, emergency stop, 2 pushbuttons, with escape release, door hinge on right

- Locking module with handle module
- suitable for doors hinged on the right
- Series connection possible (up to 20 AR devices in series)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door position monitoring output
- incl. escape release and inner door handle

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