

Многофункциональные дверные модули MGBS-P-L.-AR

Технические характеристики

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LOCKING MODULES MGBS-P-L.-AR



- Safety system with guard locking and integrated evaluation electronics
- 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 AR electronics
- A special evaluation unit is not required
- Up to 20 AR devices can be connected in series in a chain
- Door position monitoring output
- Suitable for doors hinged on the right or left and for sliding doors



159086

MGBS-P-L1-AR-U-R-AEE-SH-159086

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

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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

- With escape release (order inner door handle separately)



159170

MGBS-P-L1-AR-U-R-AEE-SH-159170

MGBS-AR, M23, 2 pushbutton, with escape release, door hinge on right

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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
- With escape release (order inner door handle separately)



161206

MGBS-P-L1-AR-U-R-AEE-SH-161206

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

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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
- With escape release (order inner door handle separately)



159169

MGBS-P-L1-AR-U-R-AZE-SH-159169

MGBS-AR, M23, 2 pushbutton, door hinge on right

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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

**159171**

MGBS-P-L1-AR-U-R-AZE-SH-159171

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

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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

**161205**

MGBS-P-L1-AR-U-R-AZE-SH-161205

MGBS-AR, M23, 1 pushbutton, door hinge on right

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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



164353

MGBS-P-L2-AR-U-R-AE-SH-164353

MGBS-AR, M23, with escape release, door hinge on right

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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
- With plug connector M23
- Unicode
- Door position monitoring output
- With escape release (order inner door handle separately)



161081

MGBS-P-L2-AR-U-R-AEE-SH-161081

MGBS-AR, M23, 2 pushbutton, with escape release, door hinge on right

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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
- With escape release (order inner door handle separately)

**161678**

MGBS-P-L2-AR-U-R-AEE-SH-161678

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

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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
- With escape release (order inner door handle separately)

**158524**

MGBS-P-L2-AR-U-R-AZE-SH-158524

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

- Locking module (order handle module separately)
- Adjustable door hinge; factory setting: 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

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