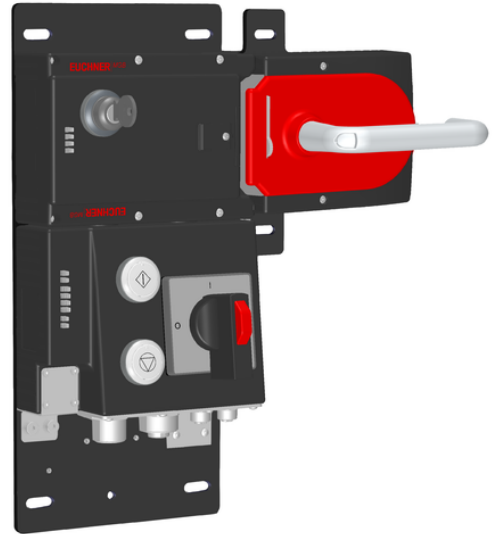


MGB-L0HB-PNA-R-113232 (Order no. 113232)

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



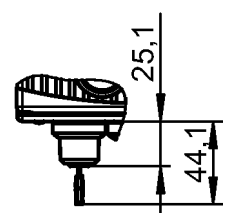
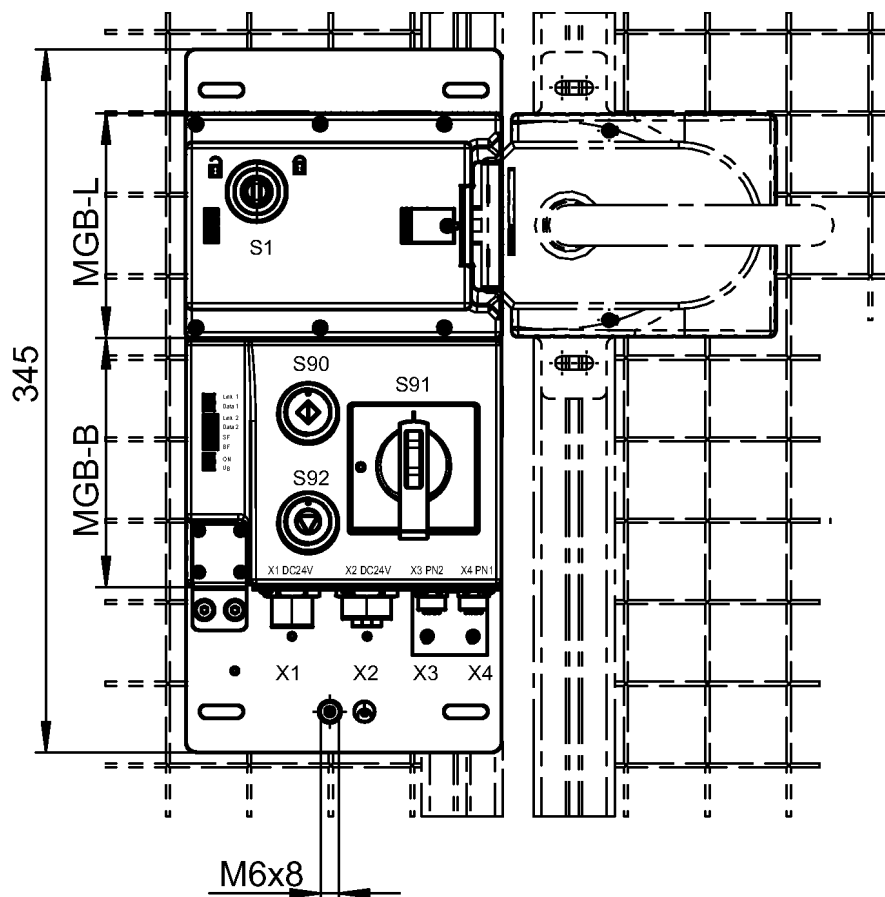
Profinet connection

7/8" plugs according to ANSI/B93.55M-1981 and M12 plugs (d-coded) according to IEC 61076-2-101

Profinet RT switch

Point-to-point topology network structure due to integrated RT switch.

Dimensional drawings



Components



111838

MGB-H-AA1A6-R-111838

Handle module MGB-H... with automatically extending lockout mechanism

- ▶ Intelligent bolt tongue
- ▶ Fold-out lockout mechanism
- ▶ Second automatically extending lockout mechanism
- ▶ Door handle
- ▶ Mounting plate



113614

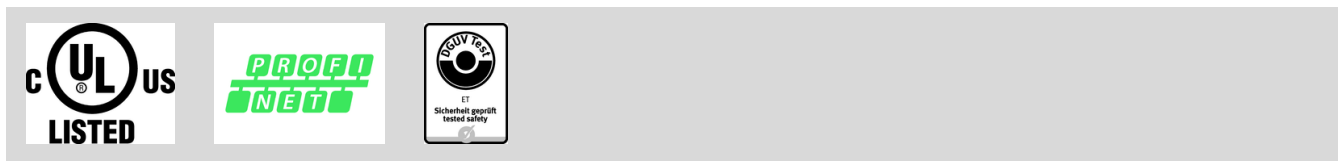
MGB-L0B-PNA-R-113614

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

Technical data

Approvals



Handle modules MGB-H-AA1A6-R-111838 (Order no. 111838)

Mechanical values and environment

Installation orientation	Door hinge DIN right
Storage temperature	-25 ... 70 °C
Degree of protection	IP65
Ambient temperature	-20 ... 55 °C
Material	
	Housing Fiber glass reinforced plastic, nickel-plated die-cast zinc, stainless steel

Miscellaneous

Product version number	V3.0.0
Additional feature	with mounting plate and automatic lockout mechanism



Interlocking modules MGB-L0B-PNA-R-113614 (Order no. 113614)

Workspace

Secured switch-off distance s_{ar}	
Only with sliding door	20 mm
	(Only applies for use on sliding doors with deactivated guard lock monitoring)