

MGB-C-0HHHHHH-A1-114268 (Order no. 114268)

Control module MGB-C...

- ▶ Space for up to 6 controls and indicators
- ▶ Ideal expansion solution for the MGB system
- ▶ A large amount of design flexibility



Control elements such as pushbuttons, emergency stop, key-operated rotary switches, selector switches or even indicators can be integrated into the control module as required. In this way a complete functional control panel can be built up.

Even the MGB basic system comprising handle module and interlocking/locking module includes numerous functions. And if requirements grow, the MGB system simply grows with them with the aid of the control module.

Furthermore, the control module forms an attractive unit together with the MGB. An elegant alternative to the gray switch boxes that were common in the past.

Technical data

Approvals



Electrical connection values

Connection cross section	0.2 ... 1.5 mm ²
Operating voltage DC	5 ... 35 V DC
Operating current	1 ... 100 mA per pushbutton
Display/control element	
Breaking capacity	max. 0.25 W
LED power supply	24 V DC

Mechanical values and environment

Connection type	2x cable entries M20				
	Plug-in and soldered connection, 2.8x0.8				
Storage temperature	-25 ... 70 °C				
Degree of protection	IP65				
Material	<table><tr><td>Contact</td><td>Silver alloy, gold flashed</td></tr><tr><td></td><td>Fiber glass reinforced plastic</td></tr></table>	Contact	Silver alloy, gold flashed		Fiber glass reinforced plastic
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Miscellaneous

Additional feature	incl. 6 slide-in labels, silver color, without marking
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