

## MGB2-L1HB-PN-U-S2-CA-R-161930 (Order no. 161930)

Complete set MGB2-L1...-PN (3 pushbuttons, M12 plug connector for enabling switch, closed-circuit current principle, door hinge on right)

- ▶ Guard locking with guard lock monitoring
- ▶ 3 illuminated pushbuttons
- ▶ M12 plug connector for enabling switch
- ▶ Connection via plug connector M12, D-coded, and M12, L-coded
- ▶ Integrated switch
- ▶ Adjustable door hinge; factory setting: right
- ▶ Unicode



### Guard locking type

MGB2- Guard locking by spring force. Release by applying voltage to the guard locking solenoid.  
L1... (closed-circuit current principle)

### PROFINET connection

Plug connector M12, D-coded (M12 plug, L-coded, and M12 plug, D-coded, according to IEC 61076-2-101)

### PROFINET switch

Linear topology network structure due to integrated switch (supports MRP).

### Dimensional drawings



