MGB-L2HECB-PN-L-105284 (Order no. 105284)
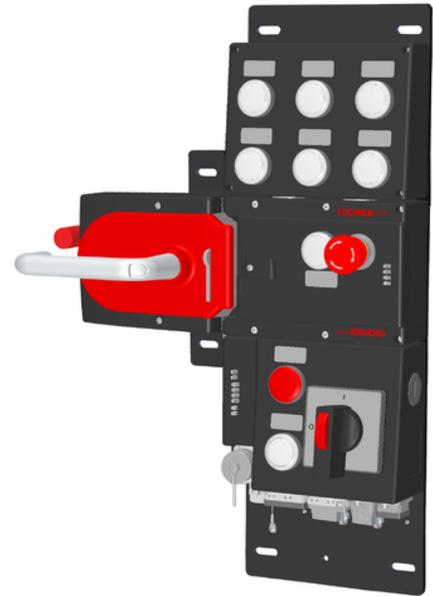
Locking set MGB-L2…-PN… (guard locking by solenoid force) with 11 controls and indicators, push-pull plug, RC12

▸ Guard locking with guard lock monitoring

▸ Emergency stop according to ISO 13850

▸ 8 illuminated pushbuttons

▸ Operating mode selector

▸ 1 indicator

▸ including adhesive labels

▸ Push-pull plug

▸ including terminal plug for enabling switch (RC12, 12-pin)

▸ Pre-assembled on mounting plates

▸ Integrated Profinet RT switch

▸ With escape release

▸ Multicode

Profinet connection

Connection via push-pull plugs according to IEC 61076-3-117

Profinet RT switch

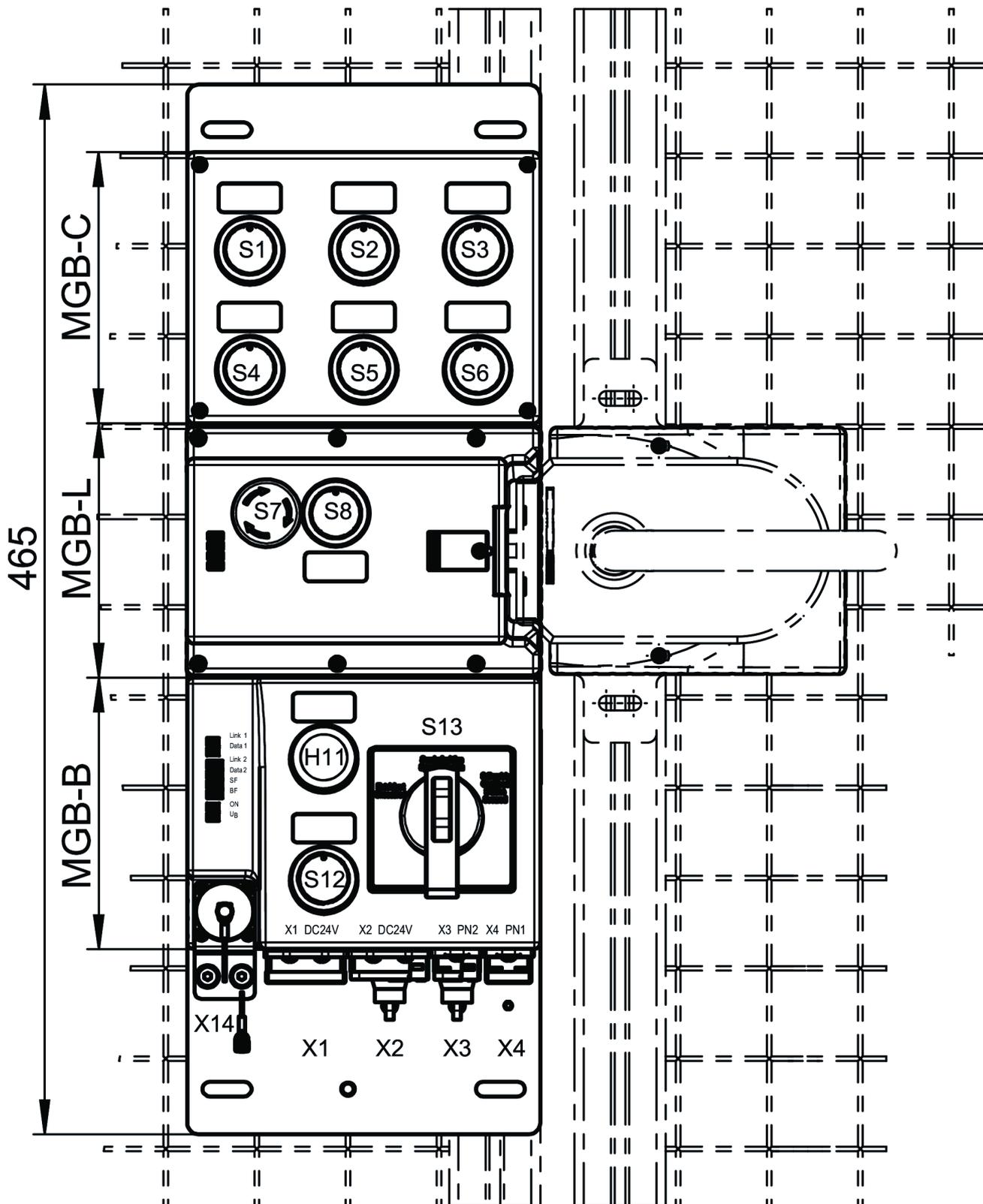Point-to-point topology network structure due to integrated RT switch.

Flexible use as interlocking or guard locking

By means of the corresponding evaluation of the safe device data by the control system, use can be as either interlocking or guard locking (with or without monitoring).

Escape release

The escape release enables people accidentally shut in to open the guard locked door from the danger zone.

Dimensional drawings

Components

106051

MGB–E–A2–106051

Escape release module MGB–E… pre–assembled on mounting plate

▸ Escape release from the danger zone
▸ Mounted on mounting plate
▸ Signal red door handle
▸ Designed for door profiles up to 40 mm
▸ Extended actuation axis for thicker doors (available optionally)

111839

MGB–H–AA1A6–L–111839

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

106224

MGB–L2CB–PN–L–106224

Evaluation module with control and bus module MGB–…–PN with 11 controls and indicators, push–pull plug, RC12

▸ Guard locking with guard lock monitoring
▸ Emergency stop according to ISO 13850
▸ 8 illuminated pushbuttons
▸ Operating mode selector
▸ 1 indicator
▸ including adhesive labels
▸ Push–pull plug
▸ including terminal plug for enabling switch (RC12, 12–pin)
▸ Pre–assembled on mounting plates
▸ Integrated Profinet RT switch
▸ Multicode