

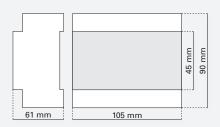
IOM24 is a switch interrogation module, which can be optionally installed in the emergency lighting system cabinet or in the distribution of the general lighting.

A unique BUS address is assigned to each module by means of a rotary coder. A location text can be assigned at any time.

 ${\sf IOM24}$ provides 16 voltage-free hardwired switches to switch the final circuits of your MERLIN system.

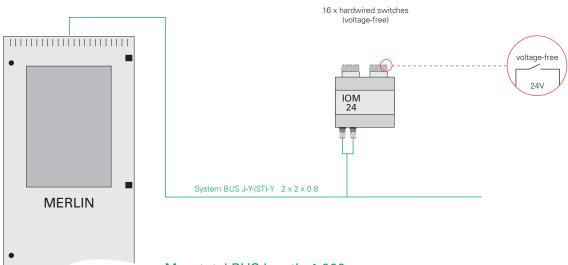


SWITCH INTERROGATION MODULE	IOM24
ENCLOSURE MATERIAL	Plastic
HARDWIRED SWITCHES	16 x 24 V via external voltage-free contacts
TERMINAL BLOCKS	up to 1.5 mm²
System	MERLIN + KV2000



Top-hat rail mounting 6 HP

Remote installation in the subdistribution panel of the general lighting



Max. total BUS length: 1,000 m

Max. distance from BUS device to the CPS system: 400 m