

for installation in a flush-mounted box

Product description

- The OneSystem IO module is suitable for digital connection of OneSystem locks with Hi-O technology. The OneSystem IO module serves as a connection to conventional devices here, e.g. access control, on-site interlock controls or monitoring controls. To this end, it provides non-isolated inputs for external control and potential-free relay outputs for querying the function states of the locks for higher-level systems.
- Non-isolated digital inputs for external release, external door contact and central locking.
- Voltage-actuated input for fire alarm system
- Two potential-free relay outputs (can be configured via a turn-switch)

Overview of Advantages

- Installation in a flush-mounted box

Note

- Not suitable for outdoor use
- Can be used with all Hi-O-compatible OneSystem locks

Technical data

Supply voltage	12 V (-10 %) to 24 V (+10 %) DC SELV; 24 V DC
Outputs	24 VDC / 100 mA
Max. contact rating	Outputs (resistive load): 30 V / 1 A
Max. current consumption	(12 V DC; 125 mA) (24 V DC; 75 mA)
Height	100 mm
Version	IO module flush-mounted N5951
Depth	60 mm
Width	100 mm
Version	Unterputzmontage
Class of protection	IP 30 (when completely mounted)

Article number	N5951000PILL000
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EAN-Number	4042203704862
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