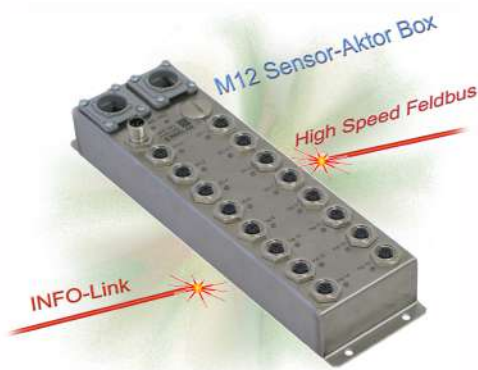


Sensor-Actor Box IP-65



Sensor Actor Box with 16 Inputs and 8 Outputs. Separate Power Supply for Logic, Inputs and Outputs.

The IP-65 protected chrome steel box is suited for rough industrial environment.

All outputs are protected against reverse power supply.

Only actuate the connectors when de-energized! The INFO-16Pc Board must be protected with a 10A fuse.

You will find additional notes on installation in the Indel design guidelines and in the Indel wiring guidelines. The module must only be applied for its intended purpose.

K_24V	Power Supply for Logic
INP_24V	Power Supply for Inputs
O_24V	Power Supply for Outputs

Technical data	INFO-16Pc 610233500
Outputs	8
Onputs	16
Rated voltage	24V DC (18 ... 34V)
Output current I_{OUT}	0.5 A (constant power per output)
Maximal Output current	2 A (for 10s)
Maximal current at O_24V I_{MAX}	6 A
Safety	Short circuit, revers supply
Input Current	5 mA
Local diagnostics	Status LED per input
Power consumption	120mA@24V I/O supply O_24V 50mA@24V board supply K_24V
Service temperature	0 ... +45 °C
Storage temperature	-20 ... 70 °C
Relative humidity	95%, no condensation
EMC	EN 61000-6-4 / EN 61000-6-2
Enclosure	IP 65
Dimensions	HxDxW = 261 x 74 x 36

Rev. 0912

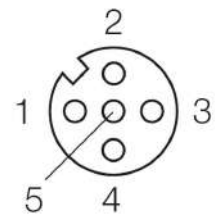
INFO-16Pc

8 Outputs
16 Inputs
IP-65

Connection example

Sensor-Actor Connector, Female

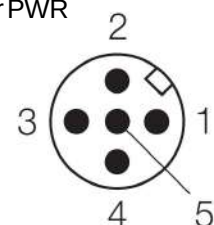
Connector I/O 0 ... 7, Inp 8 ... 15



- 1: INP_24V
- 2: Output
- 3: Gnd
- 4: Input
- 5: Not Connected

Power Supply, Male

Connector PWR



- 1: K_24V
- 2: INP_24V
- 3: O_24V
- 4: Gnd
- 5: Gnd

OrderNo. INFO-16Pc 610233500

