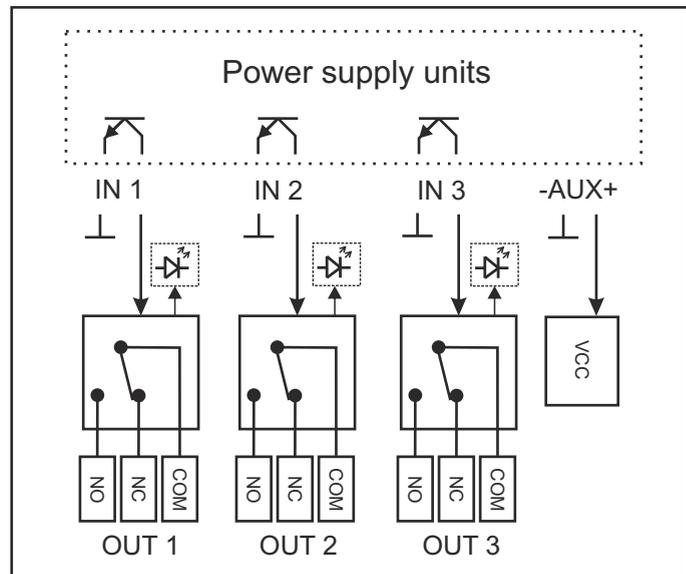
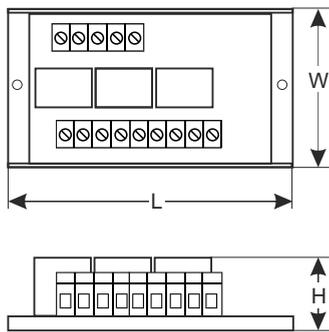
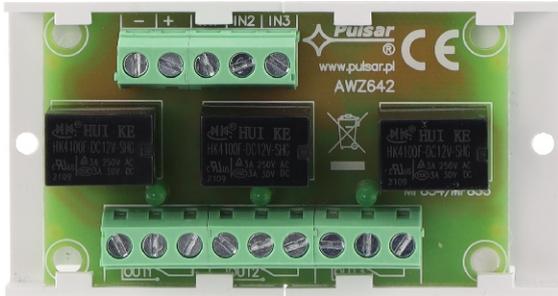


CODE: **AWZ642** v.1.0/I
 NAME: **MPOC the relay module of technical outputs**

EN



Features:

- three control inputs of technical signals: IN1, IN2, IN3
- cooperation with power supply units of 12 and 24 V
- LED optical indication
- protection against reverse connection of power supply
- warranty – 5 years from production date

DESCRIPTION

AWZ642 relay module of technical outputs is designed to change the OC (open collector) outputs to relay outputs in buffer power supplies of 12 and 24 V. The LEDs on the PCB indicate the status of the individual relays. Power supply input of the module is protected against reverse connection of power supply. **CAUTION!** Module is intended for power supplies with technical outputs.

TECHNICAL DATA

Supply voltage	10V – 30 V DC
Current consumption	40 mA – 65 mA @ $U_{IN} = 10\text{ V} - 30\text{ V DC}$
Technical outputs (relay type)	3 x 1 A @ 30 V DC / 48 V AC
Optical indication	Green LEDs – relay outputs status
Operating temperature	-10°C ÷ +40°C
Dimensions	L=79, W=43, H=20 [+/- 2mm]
Mounting	Mounting strip with adhesive tape
Connectors	Φ0,41÷1,63 (AWG 26-14)
Net/gross weight	0,04 / 0,06 [kg]

