



F&F Filipowski sp. j.
ul. Konstytucyjna 79/81
95-200 Pabianice, POLAND
tel/fax 48 42 2270974
e-mail: fif@fif.com.pl

PO-405 24V TIMING RELAYS lagged-pulse time relays



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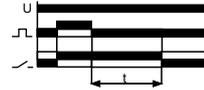
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PURPOSE

Lagged-pulse time relay PO-405 24V is devised to support the power supply of the controlled receiver for a specified period of time after decay of the control voltage, e.g. in bathroom ventilation systems in which the upkeep of the fan operation (activated along with the lighting) is required for a specified period of time after turning off the accompanying lighting.

FUNCTIONING

Supply of relay is signaling by shine of green LED. The application of control voltage S to the relay causes its activation and the resulting supply of voltage R to the controlled receiver. After decay of the control voltage, the operation of the receiving device is kept for the support time t (preset with the potentiometer). After the t time has been counted down, the controlled receiver is turned off automatically. If control voltage S is re-supplied before the lapse of the preset time, the relay will repeat its operational sequence.



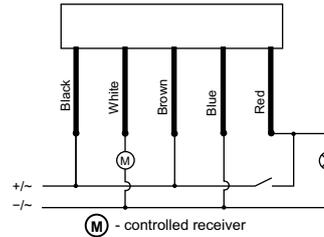
ASSEMBLY

1. Take OFF the power.
2. Put on the relay to substrate by 2 screw.
3. Connect to system with marks.
4. By knob set activation time.

TECHNICAL DATA

| | |
|--------------------------|---------------------------------|
| supply | 24V AC/DC |
| current load | <10A |
| joint | 1Z |
| activation time | 0,5÷15min |
| power supply indicator | green LED |
| operation mode indicator | red LED |
| power consumption | 0,56W |
| working temperature | -25÷50°C |
| connection | OMY 5×0,5mm ² l=0,5m |
| dimensions | 70×50×25mm |
| fixing | two screw to substrate |

WIRING DIAGRAM



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