

Item no.: 387430

## 86M-2604D-T - Module for the ioPAC 8600 series, 6 relays, form A (N.O.), channel LED

from **347,84 EUR**

Item no.: 387430  
shipping weight: 0.20 kg  
Manufacturer: MOXA



### Product Description

Module for the ioPAC 8600 series, 6 relays, Form A (N.O.), channel LED, -40 to 75°C operating temperature  
Input/Output Interface  
Relay channels- 6 Isolation- 3k VDC or 2k Vrms  
Digital outputs  
Connection- spring-loaded terminal block Euroblock terminal  
I/O mode- DO or PWM  
Relay Connection- Spring Euroblock terminal  
I/O mode- Relay or PWM  
Contact current rating- Resistance load: 5 A at 30 VDC, 250 VAC  
Contact resistance- 100 milli-ohms (max.)  
Electrical life- 60,000 operations at 5 A resistive load  
Initial insulation resistance- 1,000 mega-ohms (min.) @ 500 VDC  
Mechanical life- 5,000,000 operations  
Pulse output frequency- 0.33 Hz at rated load  
Type- Form A (N.O.) Power relay  
Performance parameters  
Power consumption- 127 mA @ 24 VDC  
Physical characteristics  
Dimensions- 25 x 128.2 x 85.5 mm (0.98 x 5.05 x 3.37 in)  
Weight- Less than 80 g  
Cabling- I/O cable, 16 to 28 AWG  
Environmental conditions  
Operating temperature- -40 to 75°C (-40 to 167°F)  
Storage temperature (in packaging)- -40 to 85°C (-40 to 185°F)  
Relative humidity- 5 to 95% (non-condensing)  
Altitude- 2000 m  
Standards and certifications  
EMC- EN 55032/24, EN 61000-6-2/-6-4  
EMI- CISPR 32, FCC Part 15B Class A  
EMS- IEC 61000-4-2  
ESD- Contact: 6 kV; Air: 8 kV- IEC 61000-4-3  
RS: 5100 MHz to 6000 MHz: 3 V/m- IEC 61000-4-4  
EFT: Power: 1 kV; Signal: 0.5 kV- IEC 61000-4-5  
Surge: Power: 2 kV; Signal: 1 kV- IEC 61000-4-6  
CS: 10 V- IEC 61000-4-8  
PFMF  
Railway- EN 50121-4, EN 50155  
Safety- UL 508  
Shock- IEC 60068-2-27  
Vibration- IEC 60068-2-6  
MTBF  
Time- 4,173.843 hours  
Standards- Telcordia SR332

### Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

