

**SOLID-STATE RELAIS UCONTR 4..32VDC / ULOAD 1..60VDC 6A DINRAIL
MONTAGE**

€ 87,95

Excl. BTW: € 72,69

Afbeeldingen



Beschrijving

- Ratings of 6 & 12 Amps
- Load voltage ratings of 1-60VDC
- Fits standard 35mm DIN-RAIL
- LED input status indicator
- AC or DC control
- Zero-crossing (resistive loads) or random turn-on (inductive loads) output
- UL and cUL Recognized, CE & RoHS Compliant
- UL 508 Endurance Rating for Enhanced Reliability

OUTPUT SPECIFICATIONS DC Output (1)

- Description DRO6D06
- Operating Voltage [VDC] 1-60
- Maximum Load Current [Adc] (2) 6
- Minimum Load Current [mAdc] 2.5
- Maximum Off-State Leakage Current @ Rated Voltage [mA] 0.1
- Maximum On-State Voltage Drop @ Rated Current [Vpk] 0.6
- Maximum Surge Current (10ms) [Apk] 60
- On-State resistance at rated current [Ohms] 0.1
- Min/Max stranded wire 22/14 AWG

Min/Max solid wire 22/14 AWG
Weight (typical) 50g

Description DRxxDxx DRxxBxx DRxxAxx DRxxExx
Control Voltage Range (4) 4.0-32 VDC
Minimum Turn-On Voltage 4.0 VDC
Minimum Turn-Off Voltage 1.0 VDC
Minimum Input Current [mA] (5) 9
Maximum Input Current [mA] (5) 11
Maximum Turn-On Time (6) (7) 1/2 Cycle
Maximum Turn-Off Time (8) 1/2 Cycle
Min/Max stranded/solid wire 22/16 AWG

Description Parameters
Dielectric Strength, Input/Output/Base (50/60Hz) 4000Vrms
Minimum Insulation Resistance (@ 500 V DC) 109 Ohms
Maximum Capacitance, Input/Output 10 pF
Ambient Operating Temperature Range -30°C to 80°C
Ambient Storage Temperature Range -30°C to 100°C
Recommended Terminal Screw Torque Range: 4.4-7.0 in lb (0.5-0.8 Nm)

Productinformatie

Artikelnummer	DR06DO6
Merk	CRYDOM
Is on Sale	Nee

