

# Catalogue No: **DPC-01-D-M48**

## MON RLY 3PH O/U VOLT+PS/PL/ASYM 380-415V AC SUPPLY 2 C/O

Timers and Control Relays > Monitoring Relays > Voltage, Current, Phase and Power Factor Monitoring Relays > Carlo Gavazzi Voltage / Current / Phase and Power Monitoring > Multifunction Monitoring Relays > Three-Phase



Representative Photo Only  
(actual product may vary based on configuration selections)

Phase monitoring relays, 3-phase, sequence, phase loss, asymmetry, tolerance, over and undervoltage, 323 - 550V AC

- Comprehensive range of monitoring controls for monitoring of phase loss, incorrect phase sequence, phase unbalance, over / under current, over / under load, over / under frequency, and over / under voltage for any application requirement.
- Range available in a variety of package sizes and mounting (DIN or Plug-in) to suit any preference.
- International certifications including ISO 9001 with wide install base ensuring delivery of a quality tested product.

### SPECIFICATIONS

Product Series	DPC
Component Type Timers and Control relays	Multifunction Relay
Measurement Range(s)	323 ... 550V AC
Umin, Supply Voltage, AC, Min	380 V AC
Umax, Supply Voltage, AC, Max	480 V AC
Ie, Rated Operational Current, AC-1, 250V	8 A@250V
Ie, Rated Operational Current, AC-15, 250V	2.5 A@250V
Contact Configuration	2 CO
Height	80 mm
Width	45 mm
Depth	99.5 mm
Weight	0.22 kg

### REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	<a href="#">DPC01DM48 Manufacturer Datasheet</a>
Manufacturer Catalogue & Product Selection:	-