


Ref. No. 685994 | Cat. No. PLT+MFUNI16A1CO
Description: Multifunction Time Relay Universal 16A 1CO
EAN
Home > Modular DIN-rail devices > Comfort functions > Time switches
Functions: Conditioning of incoming source to exact predictable output.

Applications: Asymmetrical cycle time relay. Using for warning illumination on the road, flashers, cyclers, often switched systems. Multifunction relays. 10 functions: - Five time functions controlled via supply voltage. - Four time functions controlled via control input. - One function of latching relay. It is used for regular room ventilation, cyclic dehumidification, light control, circulating pumps, noon signs, etc.

Features: - Multi-function time relay with 10 functions, 1 CO contact 16A or 3CO contacts 8A. - Multi-voltage time relay with two versions: AC/DC 12-240V (AC50-60Hz) and AC 230V (AC50-60Hz). - Asymmetrical time relay with 2 functions and multivoltage AC/DC 12-240V(AC50-60Hz). - Only 4 reference cover the complete range. - In the case of multi-function relay, the function itself is also user selectable, bringing impulse switch function as default (factory setting). - Compact version of 3CO contacts 10 functions time relay in only 1 module! - The loss-proof safety terminals are equipped with Pozidriv screws and have IP20 protection degree.

Descriptors

Category

Time switches

Specifications

Product type	Time relays
Series	Pulsar T+
AC/DC	AC/DC
Nominal current	16 A
Contact combination	1 COM
Number of modules	1
Standards	CE EN 61812-1 EN 61010-1
Contact	1
Time range	0.1s to 10 days
Mechanical service life	3X1000000

Classifications

ETIM 6.0	EC001439 - Timer relay
ETIM 7.0	EC001439 - Timer relay