

PANEL MOUNT TIMER DIGITAL

Syr-Line Series

GDS2R10MV2
Timer GDS2 Multifunction 11pin 2 x Relay 24-240V
ac/dc

- Multifunction
- Display of set and current time
- Time range 0.001 - 9999h
- Backlit LCD display



PRODUCT DESCRIPTION

Now we are launching a new series of digital time relays in the Syr-Line series from Crouzet with clear LCD display that has IP66 enclosure in the front.

The current set time and relay status are shown in the display. Time relays have many different functions as well as up and down counting to choose from.

The programming is very simple and can be locked to prevent accidental change. The time interval is adjustable from 0.001 second and up to 9999 hours and has memory function for time counting in case of potential voltage drop.

The time relays are available with one or two alternating relay outputs that can handle the entire 10A and connect into a 11-pin socket, which allows for both panel and bottom mounting.

SPECIFICATIONS

Approvals	CE, RoHS, UL
Breaking capacity	2500 VA / 300 W
Function	A - Delay on energisation, Ab - Pulse controlled delayed interval, Ac - Timing after closing and opening of control contact, Ad - Delay on energisation (no reset), AMt - Delay on energisation latching during delay, At - Timing on energisation with memory, B - Timing on impulse (one shot), C - Timing after impulse, D - Symmetrical flashing, Di - Symmetrical flashing, H - Timing on energisation - pulse output, Ht - Delay on energisation with memory, L - Asymmetrical flashing, Li - Asymmetrical flashing, T - Timing on energisation, sum of times, W - Timing after pulse on control contact
IP Class Front	IP66
IP Class Housing	IP20
Mounting	11-pin socket, Panel mount
Multifunction	Yes
Output	Relay 2 pole C/O
Power Consumption	2.5 VA / 1 W
Supply voltage	24-240V AC/DC

Switching Current Max	10 A
Temperature range bearing, from	-30 °C
Temperature range bearing, to	70 °C
Temperature range from	-10 °C
Temperature range to	60 °C
Time Range	0,001 s - 9999 h

