

## PLUG IN TIMER 11 PIN

Syr-Line Series

PU2R10MV1

SyrLine Multifunc 10A 12-240Vac/dc 11pin

- Single or Multi-Function
- Multi time range 0.5 sec - 10 days
- Universal supply voltage 12-240Vac/dc
- 2 x 10A rated relay contacts



### PRODUCT DESCRIPTION

SyrLine, the new specialised range from Crouzet. Aimed to satisfy the most unique requirements of any application by innovations in design, engineering and development.

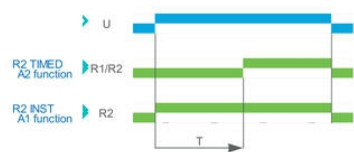
The new family of 11 pin plug-in analog timers - multifunction or monofunction, with a wide time range, and with all the classic timing functions.

### SPECIFICATIONS

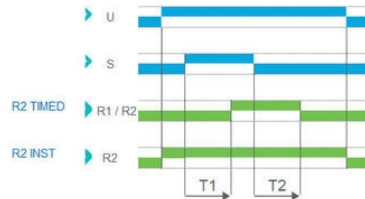
<b>Approvals</b>	CE, cULus, REACH, RoHS
<b>Breaking capacity</b>	2500 VA / 300W
<b>Depth</b>	95.6 mm
<b>Function</b>	A - Delay on energisation, Ac - Timing after closing and opening of control contact, Ad - Delay on energisation (no reset), At - Timing on energisation with memory, B - Timing on impulse (one shot), Bw - Pulse output (adjustable), C - Timing after impulse, D - Symmetrical flashing, Di - Symmetrical flashing, H - Timing on energisation - pulse output, Ht - Delay on energisation with memory
<b>Height</b>	53 mm
<b>IP Class</b>	IP40
<b>Mounting</b>	11-pin socket
<b>Multifunction</b>	Yes
<b>Output</b>	Relay 2 pole C/O
<b>Power Consumption</b>	1.5 W
<b>Repeatability</b>	0.5 %
<b>Response Closing</b>	40 ms
<b>Response From Stroke</b>	120 ms

<b>Supply voltage</b>	12-240V AC/DC
<b>Switching Current Max</b>	10 A
<b>Temperature range bearing, from</b>	-40 °C
<b>Temperature range bearing, to</b>	70 °C
<b>Temperature range from</b>	-20 °C
<b>Temperature range to</b>	60 °C
<b>Time Range</b>	0,5-10s, 0,05-1min, 0,5-10min, 0,05-1h, 0,5-10h, 0,05-1d, 0,5-10d
<b>Width</b>	35 mm

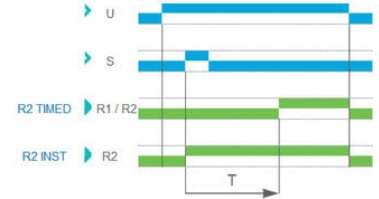
Function A - On-Delay (Delay on make)



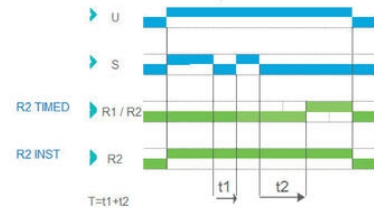
Function Ac - On/Off Delay (Delay on make/break)



Function Ad - Delay on Start



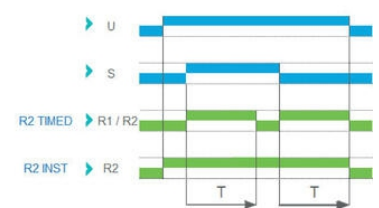
Function At - Summation time relay



Function B - One-Shot



Function Bw



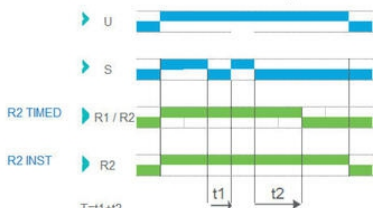
Function C - Off-Delay (Delay on break)



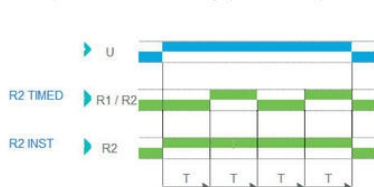
Function H - Interval



Function Ht - Interval summation time relay



Function D - Symmetrical flashing (OFF Start)



Function Di - Symmetrical flashing (ON Start)

