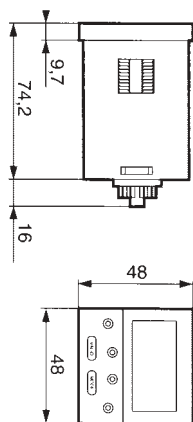


**Panel Mounted  
Bright Red or LCD Display**



Two panel mounted digital multi-function electronic timers with an 8A SPCO relay output. One timer with four digit LCD indication and one offering four digit bright red LED indication. 6 functions and configurations are stored in battery back-up RAM. Access to programming is lockable. IP65 protection class. Both timer are compatible with standard 8 pin relay sockets for DIN rail mounting or can also be used with a solder tag connector for panel mounting.

Supply voltage	See price box for options
Operating range	+ 10% -15% of nominal voltage
Contact rating	8A at 250V AC, 8A at 30V DC
Relay output	SPCO
Timing ranges	11 options between 0.1s & 9999h
Repetition acc. set time	± 0.03% ± 20ms
Electrical life	10 <sup>5</sup>
Digital display	4 digits, 8mm high
Temperature	-10°C to + 60°C
Panel cutout	45mm x 45mm
Depth behind panel	80.5mm, 116mm with solder socket

5 >

**Function A      Function B      Function C      Connections**

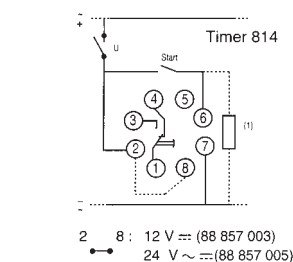
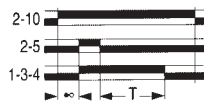
Delay on energisation



Timing on impulse

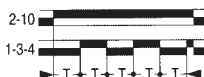


Timing after impulse

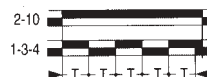


**Function D      Function Di      Function H**

Flip-Flop



Flip-Flop

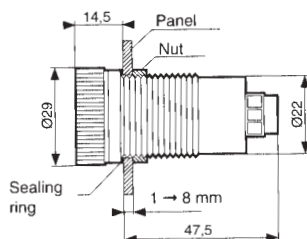


Timing on energisation



Stock No.	Manf Ref'	Type	Voltage	Functions	Unit Price		
					1-4	5-9	10-24
3262043	88 857 005	LCD DISPLAY	24VAC/VDC, 110-240VAC	A - B - C - D - Di - H	77.46	72.81	68.94
3262070	88 857 601	RED DISPLAY	24VAC/VDC, 220-240VAC	A - B - C - D - Di - H	114.93	108.03	102.29

**Ø22mm Panel Mounted  
Analogue Setting**



A panel mounted mono-function electronic timer, in 6 different timing ranges, with a solid state open collector PNP output which will fit a Ø22.3mm hole. PLC compatible for fast adjustment of set time. LED display of relay status and power on. IP65 protection class

Supply voltage	See price box for options
Output current	200mA/30VDC (24VDC types) 400mA (110-240VAC types)
Relay output	Solid state open collector PNP
Timing ranges	See price box for options
Repetition acc. set time	± 0.2%
Electrical life	>10 <sup>6</sup>
Display LED	Green/power on, red/output status
Temperature	-20°C to + 60°C
Panel cutout	Ø22.3mm

**Function A, 24VDC      Function A, 110-240VDC/VAC      Connections 24VDC      Connections 24VDC      Connections 110-240VDC/VAC**

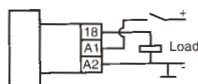
Delay on energisation



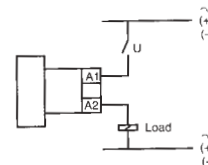
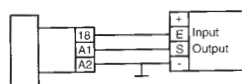
Delay on energisation



On Relay



On PLC



Stock No.	Manf Ref'	Type	Voltage	Time Range	Functions	Unit Price		
						1-4	5-9	10-24
3262289	88 901 322	MIN BOU	24VDC	0.5SEC-10SEC	A	26.82	25.21	23.87
3262301	88 901 342	MIN BOU	24VDC	3SEC-60SEC	A	26.82	25.21	23.87
3262319	88 901 372	MIN BOU	24VDC	0.5MIN-10MIN	A	26.82	25.21	23.87
3266468	88 901 328	MBA2F	110-240VDC/VAC	0.5SEC-10SEC	A	26.82	25.21	23.87
3266471	88 901 348	MBA2F	110-240VDC/VAC	3SEC-60SEC	A	26.82	25.21	23.87
3262322	88 901 378	MBA2F	110-240VDC/VAC	0.5MIN-10MIN	A	26.82	25.21	23.87