

## Chronos 2 Plug-In Timers

### Crouzet Products /Automation Controls /Electronic Timers /8 & 11 Pin Chronos 2 Timers

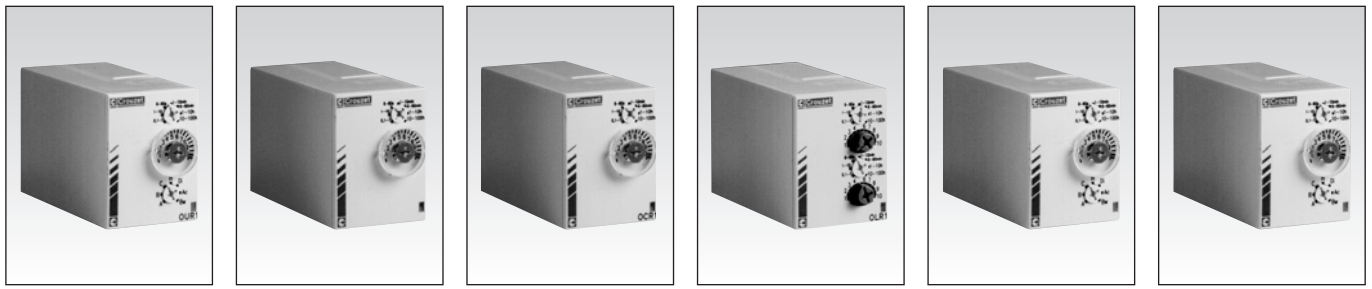
#### PRODUCT FEATURES

- + Multi-function or mono-function
- + Multi-range (7 ranges, available options)
- + Multi-voltage
- + SPDT or DPDT relay output: 10 A - 250 V
- + 8 and 11 Plug-in
- + LED status indicator
- + 3-wire sensor control option
- + cUL, UL listed, CSA recognized, CE Approved



#### 8-Pin Plug-In Timers

Type	Function	Connection	Supply Voltage	Nominal Rating	Part number	
OL2R1	L (Repeat Cycle)	8-Pin Plug-In	24VDC, 24-240VAC	8A SPDT	<a href="#">88867801</a>	<a href="#">Check Stock</a>
OUR1	<b>Multifunction</b>	8-Pin Plug-In	24VDC, 24-240VAC	10A SPDT	<a href="#">88867105</a>	<a href="#">Check Stock</a>
OA2R1	A (Delay-on-Make)	8-Pin Plug-In	24VDC, 24-240VAC	10A DPDT	<a href="#">88867215</a>	<a href="#">Check Stock</a>
OCR1	C (Delay-on-Break)	8-Pin Plug-In	24VDC, 24-240VAC	10A SPDT	<a href="#">88867135</a>	<a href="#">Check Stock</a>
OLR1	Li,L (Repeat Cycle)	8-Pin Plug-In	24VDC, 24-240VAC	10A SPDT	<a href="#">88867155</a>	<a href="#">Check Stock</a>
OUR4	<b>Multifunction</b>	8-Pin Plug-In	12VAC/DC	10A SPDT	<a href="#">88867100</a>	<a href="#">Check Stock</a>
OUR3	<b>Multifunction</b>	8-Pin Plug-In	12-240VAC/DC	10A SPDT	<a href="#">88867103</a>	<a href="#">Check Stock</a>



0.1s • 100h	0.1s • 100h	0.1s • 100h	0.1s • 100h	0.1s • 100h	0.1s • 100h
<b>OUR1</b>	<b>OA2R1</b>	<b>OCR1</b>	<b>OLR1</b>	<b>OUR4</b>	<b>OUR3</b>
<b>88 867 105</b>	<b>88 867 215</b>	<b>88 867 135</b>	<b>88 867 155</b>	<b>88 867 100</b>	<b>88 867 103</b>
Multi-function A - At - B - C - H - Ht - Di - D - Ac - Bw	Mono-function A	Mono-function C	Bifunction Li - L	Multi-function A - At - B - C - H - Ht - Di - D - Ac - Bw	Multi-function A - At - B - C - H - Ht - Di - D - Ac - Bw
10 A	10 A	10 A	10 A	10 A	10 A
1 relay	2 relays	1 relay	1 relay	1 relay	1 relay

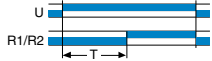
**Function diagrams**

**Function A**

Delay on Make  
1 relay



2 relays



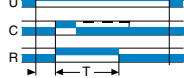
**Function At**

Accumulative Delay on Make  
1 relay



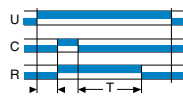
**Function B**

Single Shot  
1 relay



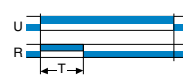
**Function C**

Delay on Break  
1 relay



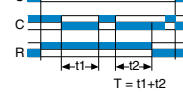
**Function H**

Interval  
1 relay



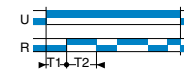
**Function Ht**

Accumulative Interval  
1 relay



**Function L**

Repeat Cycle. Off Time First  
Pause start



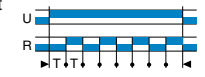
**Function Li**

Repeat Cycle. On Time First  
Pulse start



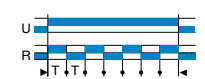
**Function D**

Repeat Cycle. Equal On/Off Time.  
Off Time First.  
Pause start



**Function Di**

Repeat Cycle. Equal On/Off Time.  
On Time First.  
Pulse start



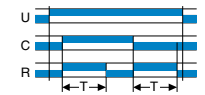
**Function Ac**

Combo Delay on Make/Delay on  
Break. Equal On/Off Time.  
1 relay

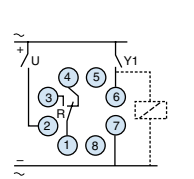


**Function Bw**

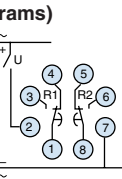
Pulse output (adjustable)  
1 relay



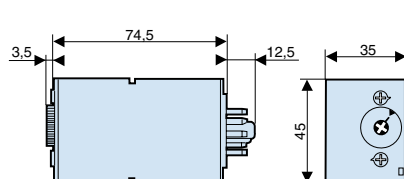
**Connections: 8-pin 1 relay**



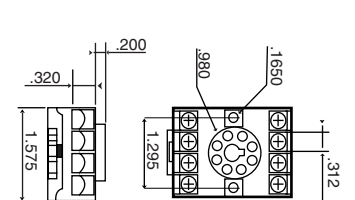
**8-pin 2 relay**



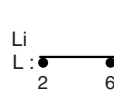
**Dimensions**



**Accessories**



Functions:  
A - At / H - Ht / B / C  
Di - D / Ac / Bw



A

**To order, specify:**

**1**

Type

**2**

Part number

**3**

Part number

Example: Chronos 2 Timers OUR1 88 867 105

8-pin connector base S08