

Selection Guide Multi-function Timers

To view individual catalog pages,
see Catalog SS3 (1TRC001009C0201)
or www.ssac.com

Knob or
Switch Adjust
Plug-in



S Series
Onboard
Adjust



E Series
Onboard
Adjust



Knob or
Switch
Adjust



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Series	TRDU	TRU	CT-MFS	CT-MVS	CT-MBS	CT-MBS	CT-MFE	CT-MKE	CT-MFD	ASQU/ASTU DSQU/DSTU Solid State
Output Form	DPDT	DPDT	DPDT	DPDT	SPDT	DPDT	SPDT	Solid State	SPDT	
Function and Features										
Delay on Make (ON-delay)	•	•	•	•	•	•	•	•	•	•
Delay on Break (OFF-delay)	•	•	•	•	•	•	•		•	•
Delay on Break (Inverted)	•									
Single Shot (Pulse Former)	•	•					•		•	•
Single Shot Trailing Edge	•									
Single Shot Retriggerable (Motion Detector)	•	•								
Single Shot (Inverted)	•									
Interval (Impulse ON)	•	•	•	•	•	•	•	•	•	•
Interval, Trailing Edge (Impulse OFF)			•	•	•	•			•	
Interval/Recycling (Equal)	•									
Recycling (Pulse Generator) (Both Time Adjustable)	•									
Recycling (Equal Times ON First)	•	•	•	•	•	•	•	•	•	•
Recycling (Equal Times OFF First)		•	•	•	•	•	•	•	•	
Dual Functions										
Star Delta Motor Starting			•	•		•				
Delay on Make & Delay on Break	•									
Delay on Make & Single Shot	•									
Delay on Make & Interval	•									
Delay on Make (Accumulative) & Interval	•									
Delay on Make & Recycling (Equal)	•									
Delay on Break & Recycle (Equal)	•									
Single Shot & Recycle (Equal Times)	•									
Interval & Delay on Make	•									
General Features										
Instantaneous Contacts			•	•	•	•				
Accumulative Timing	•		•			•				
Solid State Output								•		•
Relay Output	•	•	•	•	•	•	•		•	
Knob or Onboard Adjustment		•	•		•	•	•	•	•	•
Switch Adjustment	•									•
External Adjustment			•	•	•	•				
Dimensions	in mm	1.78 x 2.39 x 3.40 45.2 x 60.7 x 87.4		0.89 x 3.07 x 3.98 22.5 x 78 x 101			0.89 x 3.07 x 3.09 22.5 x 78 x 78.5		0.69x2.76x2.48 17.5 x 70 x 63	0.69 x 3.0 x 2.41 17.5 x 76.2 x 61.2