

Summary	Replacing the Syrelec BDRU with the Crouzet MLR1 repeat cycle timer.				
Products Affected					
Key Word Tags					
Tools/Equipment (If Required)					
Parts/Materials (If Required)	CROUZET TIMER 24-240 VAC COIL R0011742				
Related Media					
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Please Read The Entire Bulletin Before Proceeding

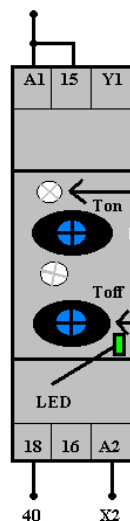
The Syrelec/Crouzet Company has discontinued the BDRU 110Vac/24Vac repeat cycle timer and replaced it with the Crouzet MLR1. The obsolete BDRU timer required a jumper between A2 & A3 to operate at 24Vac. The new MLR1 operates from 24 to 240Vac, thus eliminating the need for the jumper.

Setting the MLR1 timer

1. Adjust both white time range dials to desired range.
2. Adjust blue final time dials to achieve exact on/off times.
3. Check for proper operation
4. Example settings for on=18min and off=5min would be:
 Ton white = 6-60min
 Ton blue = 3
 Toff white = 1-10min
 Toff blue = 5

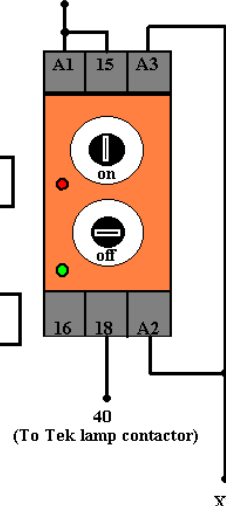
Crouzet MLR1 timer

24 to 240Vac or 24Vdc



Syrelec BDRU timer

110Vac or 24Vac/dc



* NOTE *

The green LED on the new timer will blink "ON" for a very short period of time when Toff is timing and for a longer duration when Ton is timing

If you have any questions please contact Rytec Customer Support at 1-800-628-1909.