

Summary	Field Retro off delay timer on Predadoor				
Products Affected	Predadoor				
Key Word Tags	Off Delay, Timer, Retro, PD				
Tools/Equipment (If Required)	Wire stripper, Wire Nuts, Terminal Screw Driver				
Parts/Materials (If Required)	TIMER OFF DELAY 24VAC R0011791				
Related Media					
Author	Randy Meyer, RevB Mike Burzlaff	Issue Date	8/10/2001	Status	Active

Please Read The Entire Bulletin Before Proceeding



The disconnect must be in the OFF position and properly locked and tagged before performing the next step of the procedure.

ATTENTION: ALL ELECTRICAL SERVICE WORK TO BE PERFORMED BY QUALIFIED PERSONNEL

1. Remove all the wires from the orange Syrelec off delay timer Old Rytec part number 0-011-061.
2. Remove the timer by placing a screwdriver blade in the small opening in the rear of the timer and pry the tab away from the timer. This will unlock the timer from the din rail and can then be removed.
3. Install the new off delay timer Rytec part number R0011791 is off white in color.
4. The wires will connect to the same terminals. NOTE: B1 from orange timer now connect to Y1 on the new timer. Also terminals 16 & 18 on the new timer are reversed.
5. The new timer to be set as follows. The gray dial allows the timer to be set in fractions of minutes. The gray dial should be set to 1-10. This setting will put the timer in the second's mode. The corresponding blue dial can then be set 1-10 seconds depending how long you would like the door to remain open before automatic closure. If you would like the door to stay open longer than ten seconds the gray dial can be changed to allow this. Example: The gray dial set at 6-60, each corresponding mark on the blue dial will then be at six second increments. Blue dial on three equals 18 seconds.

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