



M-7679 R-PAC QUICK REFERENCE GUIDE

PROTECTION, AUTOMATION AND CONTROL SYSTEM FOR RECLOSER, SWITCH, SECTIONALIZER AND ADVANCED DISTRIBUTION AUTOMATION APPLICATIONS.

Using the Select Phase button



Required Tools:

- PC running Windows 7® or higher
- S-7600 IPScom Communications Software

Latest version of IPScom software can be downloaded from:

<https://beckwithelectric.com/products/s-7600/>

Required Documentation:

- M-7679 Instruction Book
- M-7679 Application Guide
- Communications and Cybersecurity A.G.

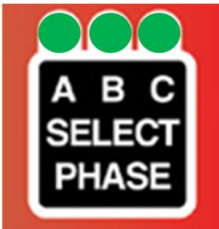
Latest version of M-7679 Instruction Book can be downloaded from:

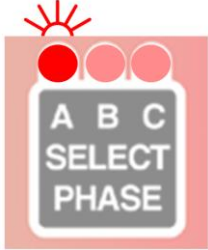
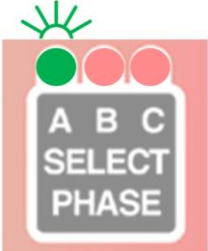
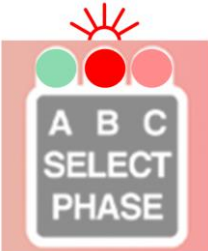
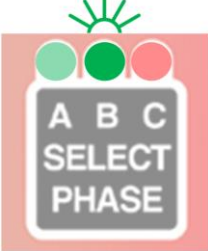
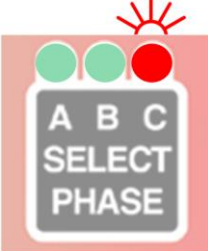
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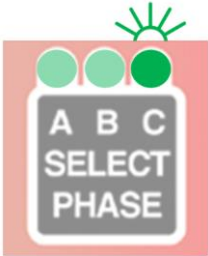
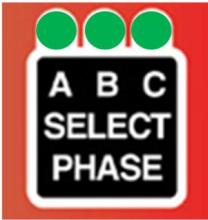
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Using the Select Phase button

This Quick Reference Guide explains the operation of the **Select Phase** button. The **Select Phase** button is only operable when the M-7679 R-PAC unit is operating in Independent Phase Mode where each phase can operate independently. In a Three Phase Ganged type configuration the **Select Phase** button is not operable as all three phases operate at the same time.

1	The Select Phase button has three associated LEDs, corresponding to the status of each phase (A, B and C). If a TRIP CLOSE Error is detected, then all three LEDs will be extinguished.	
2	If all three phases are in Closed position, the three LEDs will illuminate Red.	
3	If all three phases are in Open position, the three LEDs will illuminate Green.	
4	If all three phases are in Lockout position, the three LEDs will illuminate Amber.	

5	If all three Phases are in CLOSE position (all three LEDs are in Red color), press the Select Phase button once. The Phase A LED will start flashing Red. Phase A LED flashing indicates that TRIP and CLOSE buttons will operate Phase A only.	
6	Press the TRIP button. The Phase A will Open and the Phase A LED will start flashing Green.	
7	Press the Select Phase button once again. The Phase A LED will stop flashing and the Phase B LED will start flashing Red.	
8	Press the TRIP button. The Phase B will Open and the Phase B LED will start flashing Green.	
9	Press the Select Phase button once again. The Phase B LED will stop flashing and the Phase C LED will start flashing Red.	

10	Press the TRIP button. The Phase C will Open and the Phase C LED will start flashing Green.	
11	Press the Select Phase button once again. The Phase C LED will stop flashing. Now all three phases are in Open position.	
12	If none of the three LEDs are flashing and the user presses the CLOSE button, all three Phases will go to Close Position.	
End of Procedure.		



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