

POD MODULE



INSERT INSTRUCTIONS

The Power On Delay module is placed in-line & provides a built-in adjustable delay from .5-5 seconds for all types of electrified hardware: mortise & cylindrical locks, strikes, exit trim, & motorized latch reetractions kits.



INCLUDES

- A. 1- POD MODULE

SPECIFICATIONS

- INPUT VOLTAGE: 12V - 24VDC
- ADJUSTABLE DELAY: .5 - 5 SECONDS
- MAXIMUM OUTPUT CURRENT: 1 A
- THE DELAY IS ON THE YELLOW (-)



TRIM POT ADJUSTMENT- USE A SMALL PHILLIPS SCREW DRIVER

- INCREASE DELAY = TURN THE DIAL CLOCKWISE.
- DECREASE DELAY = TURN THE DIAL COUNTER-CLOCKWISE

WIRING DIAGRAM - POD IN-LINE OPTIONS

