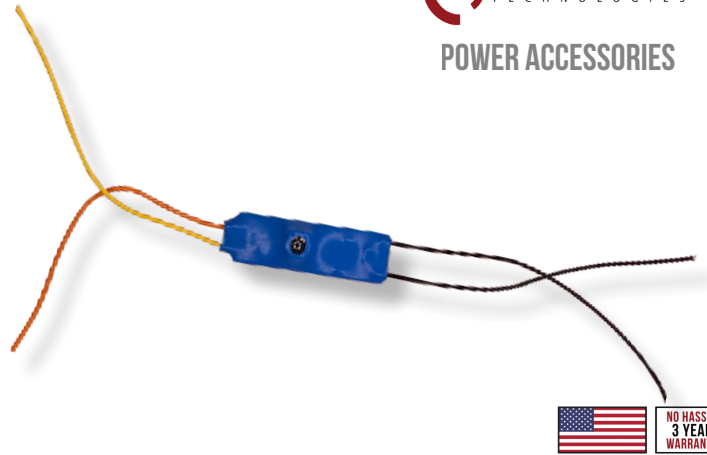


# POD Module

POWER-ON DELAY MODULE

- *IN-LINE DELAY MODULE*
- *Adjustable from 0-5 seconds*
- *12 OR 24VDC*
- *1A MAX*



The **POD (Power-On Delay) Module** is an in-line delay module for cost-effective delay activation of any electrified locking products. Ideal for latch retraction vestibule situations, sequencing, or time delays. Also, it helps installers in a pinch with a double door scenario where 1 set of 18ga is split above the door, causing one leaf not to retract properly. The potentiometer allows for a .30-5 second delay.

## SPECIFICATIONS

### Voltage:

- Input Voltage range: 11-30VDC
- Output Voltage range: 12VDC
- Maximum Output Current: 1A

### Product Details:

- Module: 2.375" x .875" x .75"
- Weight: .2 lbs

## FEATURES

- Add adjustable time delay to your locking hardware for vestibule situations.
- Robust 1A Max- Works with our MLRK1 kits.
- Adjustability - delay activation from 0-5 seconds.
- Great tool for installers to have on their truck.
- Problem solver- Helpful for double door sharing 1 set of 2-18ga.



## HOW TO ORDER

| PART #     | EASY ORDER # | DESCRIPTION                                |
|------------|--------------|--|
| POD MODULE | 79014        | Power on Delay Module for locking hardware |