

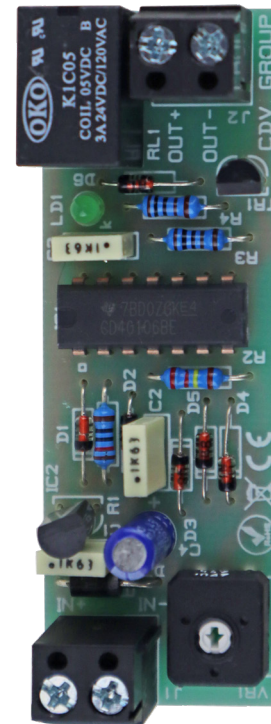
Datasheet

ACCESSORIES/ VHLD - Delay Module for Fail-safe Locks

Product description

The range of timers and relays from CDVI complement any access control system: from simple switching and lock release delay, to the control of timed free access through an electronically locked door, these accessories are essential for any engineers toolbox.

The VHLD delay module provides a 3 to 10 seconds delay on any "fail-safe" lock. When power is removed, the lock releases and once power is re-applied, the delay will operate before allowing power back to the lock.



Key features

- Convenient delay module
- 3-10 second adjustable timer
- Simple lock release without additional relay/timers
- Can be operated from simple push button
- Suitable for 12Vdc, fail safe locks

 *Certification*

 *DEEE*

 *Certification*

 *IP22*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - April 2020 - CDVI_VHLD_DS_01_EN_A4_C

Product Specifications

Delay: 3 to 10 seconds

Electrical Specifications

Voltage: 10-15Vdc

Switching: 5A pass through current,
3A @ 24Vdc

