

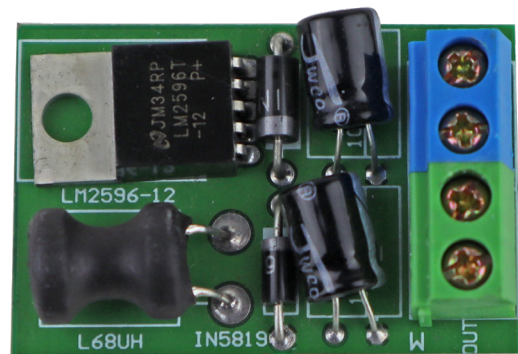
Datasheet

ACCESSORIES/ SM1228 - Voltage Reduction Module

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 SM1228 is a voltage reduction module designed to provide a stable 12Vdc when only a higher voltage is available. The input side will accept any dc voltage between 24 and 28Vdc. The unit is restricted to a maximum current draw of 1A.



Key features

- Voltage reduction module
- Switches to 12Vdc
- Put 24-28Vdc in one end, 12Vdc comes out the other end
- Up to 1A load
- Ideal for locking where only 24Vdc is available

 *Certification*

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Electrical Specifications

Input voltage: 24-28Vdc

Output voltage: 12Vdc

Switching: 1A max

