SRX-TIM-4HR
SRX-TIM-4HR Timer Relay Module

Description

Timer Relay Module - adjustable from 30 Minutes to 4 Hours This Timer Relay Module is ideal for extending a timed switch-contact output up to 4 hours with just a momentary SPST contact input (closed contact). The module provides a SPDT (Normally Open - Common - Normally Closed) relay contact output for integration within an existing system. The timer operation is easily adjusted from 30 minutes to 4 hours using the on-board potentiometer. 12 VDC operation. Please note that the trigger input can only be operated by a voltage-free switch contact. Installation within an enclosure is made via 2 self-adhesive PCB supports (included).

Specifications:

- Power Requirement: 12 VDC at 15mA - 60mA
- Minimum Time Period: 30 minutes
- Maximum Time Period: 4 hours
- Output Relay: SPDT contacts rated at 5A
- Dimensions: 76mm x 43mm x 30mm
- Weight: 56g

Product Specifications

Weight	*56 kg*
Power-requirement	*12 VDC*
Brand	*Smart R Distribution*