



# SCMR1232

## iCANdin - 12 Channel 32 Amp Feed Through Relay Controller

### Key Features

- 12 x 32 Amp
- Mounts to standard Top Hat (TS35) DINrail
- Switches resistive, inductive and capacitive lighting loads
- 'Built in' propagation delay in switching sequence 1-12
- Manual override of any channel
- Any phase on any input
- Integral processor
- iLight network terminal connections
- RS485 / DMX512 in
- 2 x Auxiliary Inputs
- Configuration stored in Non Volatile EEPROM
- Firmware storage in reflashable FLASH memory over iCAN network
- Configurable start up mode
- CE compliant to all relevant standards
- Designed and manufactured to ISO9001:2008 standards



### Overview

This 12 channel 32 amp feed through relay unit provides outstanding features and performance at a truly competitive price. Each channel is rated for a total of 32 amps single phase and is designed to sit on load lines to switch heavy loads of all types.

With iLight network connectivity, it has the capability of being linked with a virtually limitless number of other iLight products to build up to any size of system. This product is designed for projects where high power switching is required including metal halide and high pressure sodium lamps as well as non-lighting loads of any voltage up to 230VAC.



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