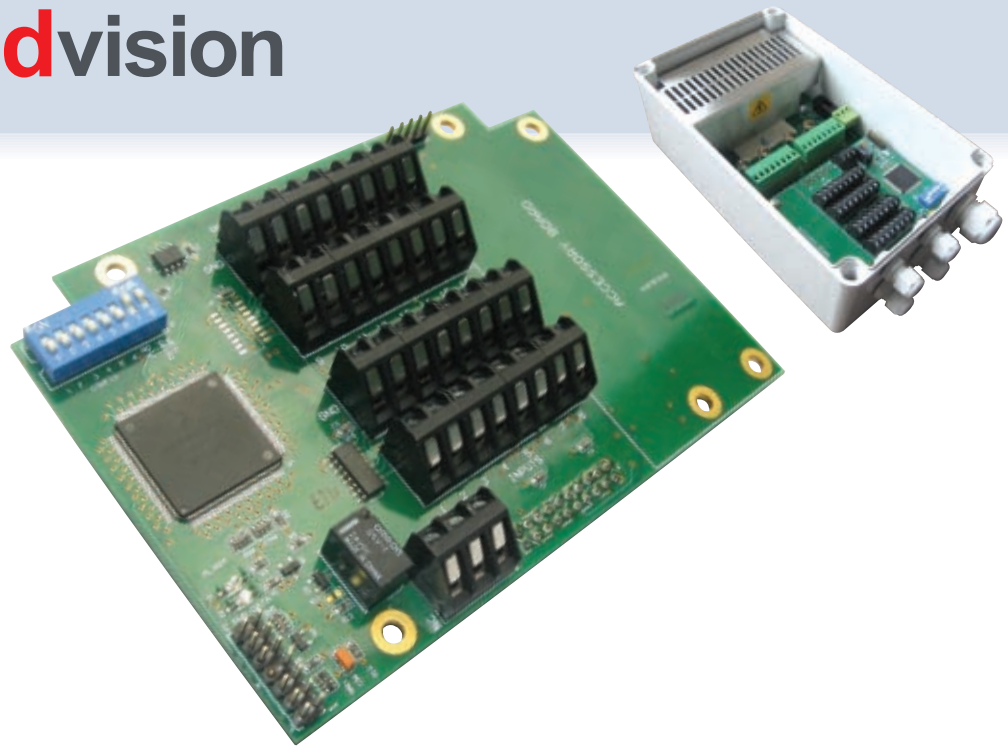




Redvision

RV DOME SERIES



RV-ALM-16

16 way alarm module for RV dome series with 100m night vision

Redvision's alarm module caters for up to 16 wired alarm inputs. Alarms may be configured for normally open or normally closed operation. Software control enables alarms to be selectively armed or disarmed. This can be particularly useful for dealing with faulty alarm triggers. Other configurable settings include; Alarm Override-allows operator to control dome with active alarm(s). Active Cycle Time-the dome automatically sequences active alarms. New alarm dwell Time-time spent at new alarm. The 16 alarm inputs are mapped directly to preset positions 1 to 16. Redvision's alarm module has a relay output to indicate any active alarm-this can be configured for normally open or normally closed operation.

Key Features

- 16 alarm inputs-1 relay output
- Plugs directly into RV-PSU
- Supports normally open or normally closed inputs
- Alarms can be disarmed via control
- Sequences active alarms

Specification

Mechanical

Connections	Screw Terminal.
Mounting	20 way pin header and 4 mounting screws direct to RV-PSU.

Environmental and physical

Operating Temperature	-35°C to +50°C.
Dimensions	125 x 90 x 25 (l x w x h).
Weight	0.1 Kilo.

Electrical

Alarm inputs	16 volt free contacts NO or NC.
Alarm Output	Volt free NO or NC.
Power	100ma supplied directly from RV-PSU.
Configuration	Via 8 way onboard dip switch.