

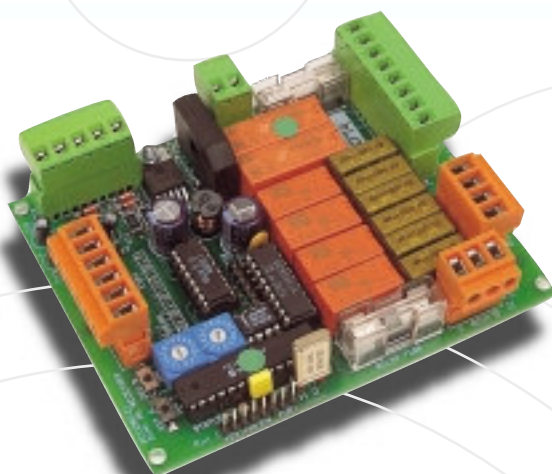


# ACRX Mini Telemetry Receiver

AC PCB CAMERA TELEMETRY RECEIVER

**SYNECTICS** <sup>TM</sup>

## Powerful CCTV Systems Control



**An extremely flexible and competitive product, the Synectics ACRX-mini telemetry receiver is the ideal choice for cost-effective remote control of camera pan, tilt & zoom and auxiliary functions.**

Either for use with 110-230 or 24V AC pan and tilt heads, the ACRX-Mini is ideal for camera head installation and ensures continually effective operation via continuous memory monitoring & error appraisal to protect against programme corruption.

For ease of installation, each receiver features removable Klippon(tm) connectors, along with clearly indicated wiring legends. System set-up facilities consist of an on-board LED to indicate the reception of RS485 command data and a system 'test button' to initiate receiver function routines. A camera 'tamper' input is also provided and when triggered, warns system operators.

### Features

- Pan, tilt & zoom & focus control
- 2x programmable AUXiliary relays (factory set to wash/wipe)
- Function 'test button'
- 'Tamper' input
- Diagnostic RS485 data L.E.D.
- Twisted pair operation
- Klippon™ removable connectors

### Options:

- Alarm input PCB
- 'Teleport' coaxial telemetry operation
- 10 pre-set PCB
- Weatherproof enclosure with power supply

### Specifications:

Data Communication	<ul style="list-style-type: none"><li>• Serial RS485, screened twisted pair</li><li>• Optional 'Teleport' coaxial cable</li><li>• 6x 3A 230V relays</li></ul>
Switching	
Pan and Tilt Head Drive Output	<ul style="list-style-type: none"><li>• 110-230V AC or 24V AC options</li></ul>
Lens Drive Output	<ul style="list-style-type: none"><li>• 12V DC three or four wire (selectable)</li></ul>
Power Requirements	<ul style="list-style-type: none"><li>• 18 – 24V AC 5W</li></ul>
Dimensions	<ul style="list-style-type: none"><li>• PCB: 115mm (L) x 90mm (W) x 28mm (D) 5.9" (L) x 3.6" (W) x 1.2" (D)</li></ul>
Weight	<ul style="list-style-type: none"><li>• PCB: 0.2Kg / 7oz</li></ul>