

# DC POWER VIDEO SPLITTER

The **Control Master®** DC Power Video Splitter is used within the Teleremote communication systems to inject 12 volt DC into the coax cable running down to a video line amplifier.

The unit connects directly in line with the communication cable via two "N" type fittings. DC power is supplied from the base of the unit through a two core cable.

The enclosure is fully sealed and clearly marked for easy installation. When fitted and connected to a suitable power supply, the unit will deliver 12V positive to the centre pin and 12V negative to the outer shield of the coax cable.



Part No. 0110 Video/power splitter

| SPECIFICATIONS    |                                 |
|-------------------|---------------------------------|
| Voltage:          | 12/24 VDC                       |
| Current limit:    | 500 MA                          |
| Coax connection:  | "N" Type                        |
| Cable connection: | MS 3 pin plug (cable length 4m) |
| Insertion loss:   | -3dBm                           |
| Dimensions:       | L-1500mm W-36mm D36mm           |
| Weight:           | 500g                            |



Manufactured by:



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