

# Remote Control Antenna Options

## REMOTE AND TELEREMOTE ANTENNA OPTIONS

### MAGNETIC BASE INDEPENDENT GROUND PLAIN ANTENNAS

The Control Master® Magnetic Base Independent Ground Plain Antennas are designed to provide excellent Omni directional reception.

The antennas are pre-tuned to suit either video or data and are supplied with a double insulated coaxial cable that is fitted with a "N" type male style connector.

### YAGI DUAL FREQUENCY HI-GAIN ANTENNA

The Control Master® Yagi Dual Frequency Hi-Gain Antenna (12145) features all alloy construction with welded elements.

The antenna is designed to receive and transmit both data and video signals as used in the Control Master® Teleremote systems. The antenna is supplied with a mounting clamp and an "N" type male fitting as standard.



## Caractéristiques

- Rugged design
- Magnetic base for easy relocation
- Independent ground plain
- Even radiating pattern
- Pre-tuned
- Labelled for easy identification

## Specifications

Frequency	3381	470 MHz (data)
Frequency	8531	590 MHz (video)
Antenna Length	3381	178mm
Antenna Length	8531	132mm

## Pièces

- 🔧 APN: 3258 CABLE ANTENNA BASE & M45T
- 📡 APN: 3381 AERIAL UNITY GAIN MAG
- 🔧 APN: 8402 ADAPTOR BNC MALE TO N TYPE FEMALE
- 📡 APN: 8531 AERIAL UNITY MAG BASE VIDEO

Reference: SBCM0515114



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