



# TECHNICAL DATA SHEET

# DÉCOR-O-004

## DÉCOR SERIES TV/FM SOCKET OUTLETS



### Description

The Decor sockets are a new range of socket outlets which complements the highly successful 1600 Series. This new generation of sockets is designed with features which enhance the interior settings with blend of elegance.

**Diplexer modules** are for connecting to a single coaxial aerial down lead carrying combined TV and FM signals. The filtering in the diplexer splits out the appropriate signal and feeds it to the relevant output connection.

### Features

- Use of high impact resistant material, flame retarding & UV stabilized polycarbonate
- Innovative front fitting modular system with resist frontal impact
- Solderless clamp terminal
- Made to stringent quality assurance procedures
- Suits 75ohm coaxial
- Quick, simple & reliable terminal connection
- Interchangeable cover plates that comes with various selection of decoration colors with an elegant, gloss finish that is easy to clean

### Main Application

Suitable for TV/FM aerial connection for better signal quality

### Materials & Finish

Use of polycarbonate for all plastic components

### Option

Accessories and color options upon request

### Quantity

1 Gang : 10 pcs  
 Box Quantity : 10 pcs  
 Outer Box : 100 pcs

## TECHNICAL SPECIFICATION

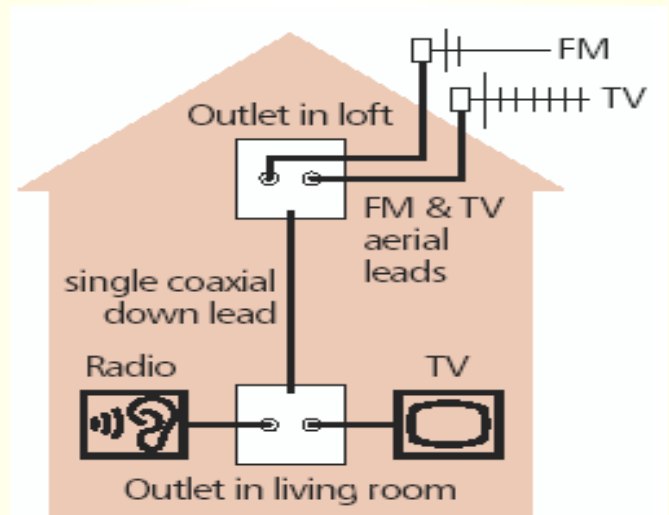
### Suitability

Suits 75 Ohm coaxial  
Suits Plug type PAL

### Dimension

	<b>L X W X H</b>
1 Gang Plate Size :	89 x 89 x 6.7mm
Mounting Centres :	60.3mm

## WIRING DIAGRAM & INSTALLATION



## PRODUCT RANGE

### Communication Outlet

#### Description

- 1 Gang "F" Type Connector
- 1 Gang FM Coaxial Outlet
- 1 Gang TV Coaxial Outlet
- 1 Gang TV/FM Coaxial Outlet
- Isolated TV/FM Diplexer

#### CAT No.

- 1603L
- 1606L
- 1607L
- 1608L
- 1609L

### Use of cable clamp

Sharp bends in the cable must be avoided during installation. The single TV/FM socket is fitted with a cable clamp that can be fixed on either side of the termination position to facilitate this.

### Safety information

None of the above products should be installed into the same fixing or mounting boxes as mains rated cable.