



TECHNICAL DATA SHEET

1600-O-010

1600 DESIGNER SERIES TELEPHONE SOCKET OUTLETS



Description

A wide range of telecommunication products in the distinctive style which, to meet the latest technical requirements & modern technology in the installation of telephone equipment.

The master and secondary telephone sockets comply with relevant standard approvals for direct and indirect connections between a termination point of a public telecommunications system and any piece of approved telecommunications apparatus.

Main Application

Provide a telephone socket where channel speed of telecommunication service is required.

Materials & Finish

Use of polycarbonate for all plastic components

Option

Accessories and color options upon request

Quantity

Box Quantity : 10 pcs
Outer Box : 100 pcs

Features

- Use of high impact resistant material, flame retarding & UV stabilized polycarbonate
- Innovative front fitting modular system with resist frontal impact
- This modular system provides maintenance versatility and cost effective Made to stringent quality assurance procedures
- Quick, simple & reliable IDC connectors
- Latest specification for high performance systems
- Clip on covers conceal mounting screws, simplify finishing & decorating
- Cover plate comes in metal & polycarbonate with optional color

TECHNICAL SPECIFICATION

Electrical

No. of cables per termination (Telephone & RJ45):
0.4mm to 0.7mm, 1 or 2
0.7mm to 0.9mm, 1 only

Termination type:
RJ45 & telephone module – IDC

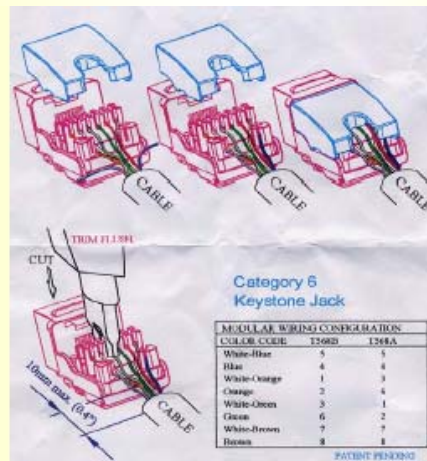
Dimension : **L X W X H**
Plate Size : 89 x 89 x 12.5mm
Mounting Centres : 60.3mm

PRODUCT RANGE

Communication Outlet

Description	CAT No.
1 Gang 6 Way Telephone Outlet	1638/6W
1 Gang 8 Way RJ 45 Category 6 Data Socket with IDC Terminal	1638/619MD
1 Gang BT Telephone Master Outlet	1617
1 Gang BT Telephone Secondary Outlet	1618

WIRING DIAGRAM



1638/619MD 1 Gang 8 Way RJ 45 Category 6 Telephone Socket with IDC Terminal



1638/6W 1 Gang 6 Way Telephone Outlet