

Telephone cat5e/6 Socket

T- series

Technical specification

Electrical

Telephone sockets,cable specification:

CW1311,CW1293,CW1308,CW1316

No.of cables per termination:

Telephone: 1

RJ11: 1

BNC

50. impedance cable-RG58,RG141,URM43 Belden 9907

Frequency range:

BNC connector: 0 to 4GHz

Impedance:

BNC connector: 50. nominal

Termination type:

Telephone module - IDC

BNC module - Crimped connection

Physical

Ambient air:

-5°C to +50°C

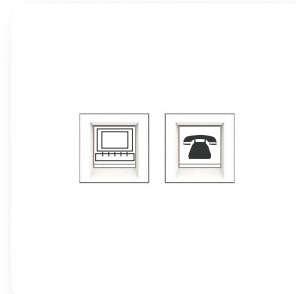
IP rating:

IP2XD

Max. installation altitude:

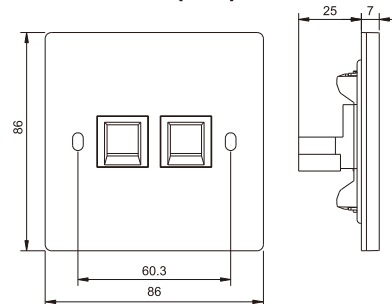
2000 metres

Model:T1026



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Dimensions(mm)



Product Material

NO .	Name	Material	Specifications	Technical characteristics
1.	Surface frame	PC	SABIC GE	Can use in ocean weather and high temperature up to 130 celsius degree.PC material VO inflaming retarding .Strong hygroscopicity, excellent strengthand durability
2.	Cover	PC		
3.	Spring	Iron	Spring steels	
4.	PCB	PC		
5.	Middle frame	Iron		

Description

A range of telephone, data and blank modules to fit Euro and Lj6UC front plates. BNC Euro modules with a 50Ohm crimp connector suitable for use with Rg58, URM43 URM76 and Beldon 9907 type co-axial cables are also available.

Features

- Meet all relevant BS, OFTEL and cabling standards.
- Interchangeable modules
- Earth terminal provided on SAT modules
- Seleted products with BT secondary outlets for interactive SAT applications
- Seleted products with supplementary SAT outlet for back-feed for further distribution

