

Rj11
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:
-20°C to +60°C

IP rating:
IP2XD

Max. installation altitude:
2000 metres

Model:T1022



RJ11

NO.	Name	Material	Specifications	Technical characteristics
1	Surface frame	PC		Can use in ocean weather and high temperature up to 130 celsius degree.PC material V0 inflaming retarding .Strong hygroscopicity, excellent strength and durability
2	Cover	PC		
3	Middle frame	PC	SABIC GE plastics	
4	Safeguard door	PC		
5	PCB			
6	Spring			

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

Dimensions(mm)

