



# TN7301

## Fire Telephone Jack Socket

### Feature and Benefits

Non-polarized two-wire for supply and talk, cost effective for wiring.  
tatic power consumption is tiny.

### Overview

TN7301 Fire Telephone Jack Socket (called the Jack Socket for short) is a telephone port installed in the field. It is suitable for hotels, restaurants, office buildings, teach buildings, banks, warehouses, libraries, computer rooms and switching rooms.

The Jack Socket can constitute a fire telephone system together with TN7000 Fire Telephone Control Panel, TN7100 Addressable Handset, TN7101 Extension Handset and TN7300 Addressable Fire Telephone Jack Socket.



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## Technical Specification

Compliance	GB 16806-2006
Operating Voltage	24V DC (Telephone bus 18V~28V)
Operating Current	$\leq 20\mu\text{A}$
Wiring	Connect with TN7300 Addressable Fire Telephone Jack Socket through non-polarized telephone line
End-of-line resistor	24k $\Omega$ (20k $\Omega$ ~ 25k $\Omega$ )
Colour	Color of the Enclosure: white for the bottom and red for the front panel.
Dimension	L:86.6 x W:86.6 x H:56.3 mm
Weight	0.05 Kg
Operating Temperature	-10° C to +55° C
Humidity	0 to 95% Relative Humidity, Non condensing

## Structure

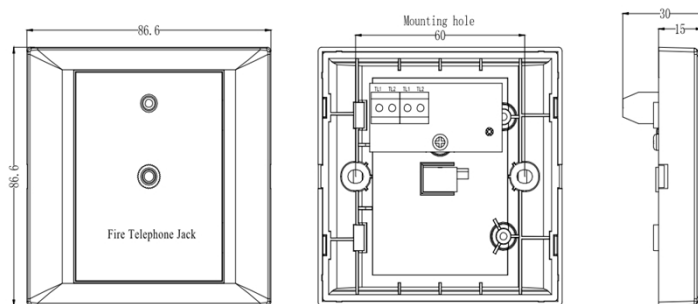


Fig. 1

