EK-751J

Phone Jack with Monitor Module





Product Overview

Telephone Jack is used to communicate with the central Fire Fighter Telephone console by using the portable handsets. RE-751J Telephone Jack back box with monitor module facilitates third party devices to interface with ravel make addressable panel. It is an input interface device to connect the switches like security contacts, waterflow switches, pull stations etc., and this input is supervised for the loop open and short conditions. The address for these devices are given by 8 way DIP switch.

Features

Any number telephone jack can be daisy chain. However only one can be operated at a time per zone.

∠4.5 mm or 6.5 mm(2 terminal) or RJ11 Jack.

Dimension:

Front Plate : (115 W X 115 H) mm

Back box : (100 W X 100 W X 80 D) mm

Ordering Information:

Model	Description
EK-751J	Telephone Jack with Addressable monitor Module

India:

RAVEL ELECTRONICS PVT LTD.,

(An ISO 9001 Company)

150A, Electronics Industrial Estate, Perungudi, Chennai - 96 .India. E-Mail: marketing@ravelfire.com; Web: www.ravelfire.com

United Kingdom:

RAVEL ELECTRONICS LTD.,

Unit 11, Chancel Industrial Estate, Newhall street, Willenhall WV13 1NX, West Midlands, United Kingdom. E-mail: info@ravelfire.co.uk;Web: www.ravelfire.co.uk