DS3
DATACOM SOCKET HOUSING

User Guide

Technical Specification

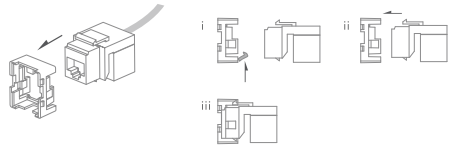|		
Product Description	:	DS3 Datacom Socket Housing
Degree of Protection	:	Ordinary
Material (Enclosure)	:	Polycarbonate
Overall Dimension (Height x Width x Depth)	:	51mm x 26mm x 15mm
Weight	:	Estimated 6.5 grams (Without Jacks)
Recommended Data Jacks (Sold Separately)	:	Panduit Single-Gang Mini Com Module Jack Systimax Single Standard M-Series Modular Jack Keystone Type Cat5e Jack - AMP, Brandrex, 3M, Clipsal, Krone Keystone Type Cat6 Jack - AMP, Brandrex, Alantek, Clipsal

1 Product Overview

Label Cover
Label
Data Housing
Base Clip
Mounting Frame
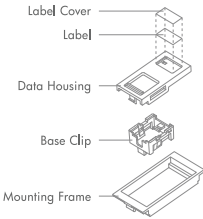
Recommended Data Jack Types

a) Panduit Single-Gang Mini-Com Module Jack
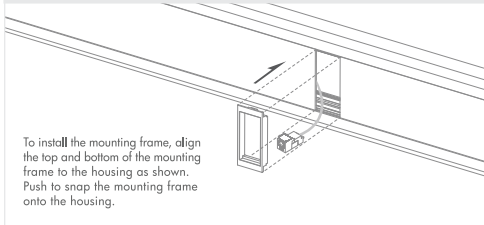b) Systimax Single Standard M-Series Modular Jack
c) Keystone Type Jack

Data jacks sold separately
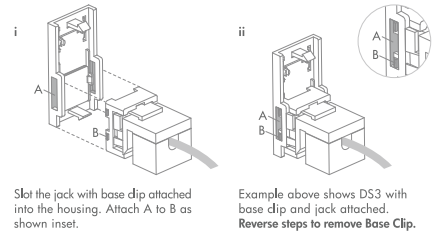
c) Keystone Type Jack Installation

Note: The outer latch of the base clip will have to be removed before installation as shown in step (i).
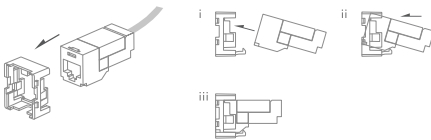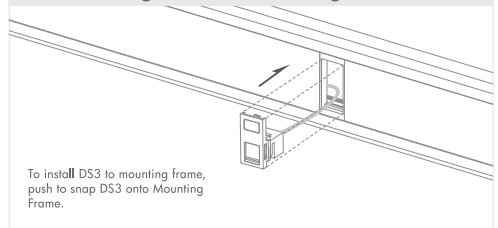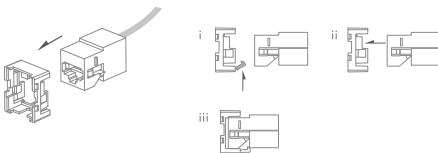

2 Installing Mounting Frame to Housing

To install the mounting frame, align the top and bottom of the mounting frame to the housing as shown. Push to snap the mounting frame onto the housing.

3 Attaching Base Clip to DS3

Slot the jack with base clip attached into the housing. Attach A to B as shown inset.

Example above shows DS3 with base clip and jack attached.
Reverse steps to remove Base Clip.

a) Panduit Jack Installation

4 Installing DS3 to Mounting Frame

To install DS3 to mounting frame, push to snap DS3 onto Mounting Frame.

b) Systimax Jack Installation

5 Removing DS3

To remove, use a test pen to lift up mounting frame at the edge.

DMK-006-013-01-ENG