FIBER TERMINATION BOX (METAL)

KABEX®

General Description

Fiber Termination Box provides a flexible fiber management system.

It provides a compact and versatile method of splicing and patching up to 48 fibers. It has good fiber routing and cable termination procedures with splice tray for high quality fiber management throughout the network.

The box comes with stainless steel flexible adapter plates or modules. For wall mounting application, it has a flexible design that gives customers a robust termination point for safe splicing and patching option.

A complete line of accessories is available to enhance the performance of the optical distribution box

SPECIFICATION

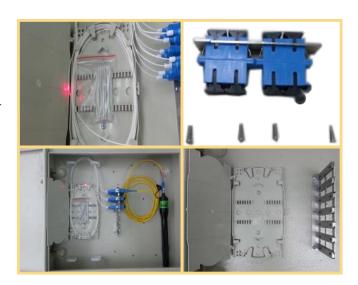| Dimension	440mm(W)*80mm(D)*400mm(H)
Material	Mild Steel
Weight	5.2kg

Features

♦ Indoor fiber distribution box
♦ Suitable for interconnect, cross connect and co-location environments
♦ Splicing and patching facility
♦ Modular structure expandable to 48 splices and patches
♦ Solid steel construction
♦ Computer grey in color
♦ Electrostatic powder coating on treated surface
♦ Flexible remover adapter tray for easy installation and maintenance

Standard Configuration

♦ Splice cassette and cable management tools
♦ Fiber sleeves
♦ Mark Paper
♦ Hose clamp
♦ Installation screws
♦ Plastic protective tube for single / ribbon fiber

Optional Configuration
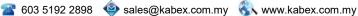
♦ Adaptor
♦ Pigtail
♦ Splitter Cassette

TESTED BY

SIRIM

CERTIFICATION

IP44

ORDERING INFORMATION

EXAMPLE : FTB-M-12SCP1

FTB-M-

CAPACITY	
12	12 Ports
24	24 Ports
36	36 Ports
48	48 Ports

ADAPTOR TYPE	
SCP	SC/PC
SCA	SC/APC
N	No Adaptor

PIGTAIL	
1	1m, G.657A1, LSZH
2	1m, G.657A2, LSZH
3	1m, G.657A1, PVC
4	1m, G.657A2, PVC
N	No Pigtail