

# Cavo Technology

## Fiber Terminal Box ( FTB )

### FEATURES:

- Main body made by ABS, inner structure made by PC
- Suitable for SC, LC duplex adapter
- Anti-UV and water proof design for both indoor and outdoor uses
- Accommodates splitters and up to 48 SC simplex adapters
- 2\* cable input slots with glands protection
- Additional fix position for outdoor cables
- 4 to 48 ways cable outlet ports for distribution
- IP 55 protection level, all weather used



4 Port



8 Port



24 Port



48 Port

### APPLICATION:

- FTTH network and CATV system application
- Applicable for wall-mounted, Indoor or Outdoor
- To be used at home or working area to accomplish double-core fiber access and port output

### SPECIFICATION

ITEM	CHARACTERISTICS
Material	Acrylonitrile Butadiene Styrene (ABS)
Temperature:	-40°C to +60°C
Relative Humidity	90% at 30°C
Air Pressure	62kPa - 101kPa
Port	DIMENSION(DxWxH)
4 Port	156mm(W)x210mm(H)x48mm(D)
8Port	200mm(W)x215mm(H)x54mm(D)
16 Port	220mm(W)x300mm(H)x76mm(D)
24 Port	225mm(W)x330mm(H)x90mm(D)
36 Port	320mm(W)x420mm(H)x130mm(D)
48 Port	320mm(W)x420mm(H)x130mm(D)

TM Serial No. : ST OSP 033/18

SIRIM No. : 2014EEA1001, 2014EEA0997

### Ordering Information

1. Connector Type: SC, LC
2. Ferrule End-face: PC, UPC, APC
3. Part Number : CV-FTBUUWW      WW = Connector Type      UU = 04/08/16/24/36/48 (Total Ports)