

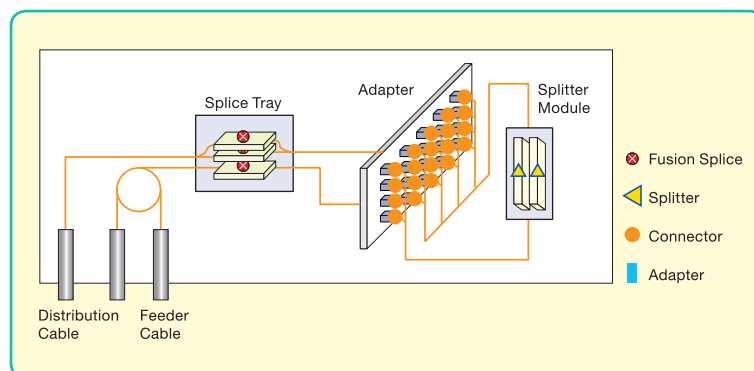
## Local Convergence Point Application

# ODC-C-48



### Features & Benefits

- Maximum 48F access capacity
- Termination module structure
- Mount space for splitter module
- Flexible connector patch panel design



### Applications

- FTTH network outdoor application
- Wall or pole mount installations

### Specifications

Item	ODC-C-48 (N)	
Cable Entry (Input / Output)	Capacity	4
	Outer Diameter (mm)	7-13
Number of Splice Trays	4	
Splitter Modules Capacity	1 × 4 or 1 × 8	6
	1 × 16 or 1 × 32	3
Number of Parking Lot	8	
Connector Type*	SC/APC (Green) or SC/UPC (Blue); Compliant with IEC61754-4	
Main Body	Fiber reinforced plastic (FRP); Light gray; UL-94 V0 compliant	
Dimension (H × W × D mm)	H450 × W520 × D170	
Weight (Kg, included parts)	Approx. 20	
Degree of Protection	IP54 compliant; IEC 60529, IEC 61300-2-1, IEC60068-2-6, IEC 61300-3-3 compliant; Temperature: up to 65°C; Humidity: up to 95% at 35°C without condensation	

\* Please contact us for SC/APC type

### Ordering Information

#	Model #	Description
1	ODC-C-48(SC)	Cabinet 1pc, pole mount 1pc, accessory kit 1set, assembly manual

### Option

Item	Description
Splitter	Splitter module
Pigtail	Pigtail cord
FAST Connector	Field installable connector

## Notes