

ADVANCED FIBER SOLUTIONS



PRODUCT CODE : 6206 SPE

WALL MOUNT SPLITTER ENCLOSURE

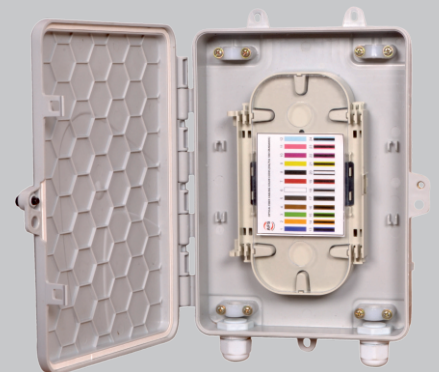
DESCRIPTION:

AFS make wall/ Pole mountable enclosure is a multipurpose robust enclosure made with high grade industrial plastic. The product can be used as a 24 core splice enclosure & 16 core splitter enclosure based on the customer need. The product can comply with IP65 rating & can be deployed in outdoor applications.

The product can be configured as **FAT (Fiber Access Terminal) 8 ports (SCPC or SC-APC)** on customer need basis. The design of product is very robust & is provisioned with sufficient RIBS to withstand any high external impact.

PRODUCT SPECIFICATIONS:

| | |
|------------------------|------------------------------------|
| Dimensions (W x H x D) | : 200mm X 250mm X 48mm |
| Capacity | : 24 Fibers (max 48 Fiber) |
| Splitter Capacity | : 1x8 0.9mm fiber PLC (2 no's Max) |
| Type of Systems | : Wall, Pole mountable |
| Access | : Front |
| Material | : ABS, PP |
| Door access | : Hinged type |
| Finish | : Mat Finish |
| Cable Mounting | : Vertical |
| Cable entry/ Exit | : Bottom/ Top |
| Cable Glands | : PG 13.5 |
| Cable Diameter (mm) | : 10mm |
| Locking | : Allen screw, pad lock |



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SPLICE TRAY:

- Material : ABS
- Color : White
- Dimension (T x W x L): 12 mm X 108 mm X 175 mm
- Capacity : 12/24 fibers, depending on the loose tube configuration.
- Type : Hinged type, Stackable with lock.
- Max. Number : 2

APPLICATIONS:

- FTTx Deployments.
- Optical CATV Networks.
- Passive Optical Networks (PON).
- Telecom Networks.

