FEATURES AND BENEFITS

- Compact design (105x85x25mm)
- 4 cable ports (3-7mm), 2 at the bottom left, 1 top right, 1 back entrance
- Housing up to 2 fusion splices
- Adapter with shutter and laser warning logo on the applicable MID’s
- Splicing to factory terminated pigtails
- Customer connection point has available space to allocate a second pigtail with connector and adapter
- Possibility to splice cable to cable
- Small lid to hide the screw preventing re-entering

KIT CONTENTS

- 4x tie-wraps (2mmx80mm)
- Foam band (80mmx15mm)
- 2x wall screws (5mm) and 2x wall plugs (5mm) (wall installment)
- 3 grommets (3-7mm)
- Stainless steel M4 nut and screw (Installed)
- Small lid
- 1 Pigtail/Adapter on the applicable MID’s
- Installation instructionmeasurement tool with every 100 connectors
- Two dry cleaning wipes with each connector

The HFTP-AM wall outlet is a point of termination of the optical connection cable in a residential environment.

In its tray it allows to accommodate two fusion splices and store their corresponding fibers. The wall plug has two lower entrances, one upper and one rear for the connection cable.

The wall plug can be supplied without a cord or connector to be used as a transition box for an external or internal connection cable. Made of self-extinguishing ABS UL V-0 and stainless-steel screw and nut.

Specifications

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>105 x 83 x 25mm (L x W x H)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cable Ports</td>
<td></td>
</tr>
<tr>
<td>Number of Ports</td>
<td>4</td>
</tr>
<tr>
<td>Cable O.D. Range</td>
<td>3-7 mm</td>
</tr>
</tbody>
</table>

Capacity

- Splicing Capacity: 2 fusion splices
- Patching Capacity: 2 SC adapters

Connector Type

- S1 SC/UPC
- S2 SC/APC
- NN None for cable splicing
- L1 LC/UPC
- L2 LC/APC
- LN No pigtails and adapters but with LC Shutters

Number of Adapters

- 0: No adapters
- 1: 1 adapter
- 2: 2 adapters

Number of Pigtails

- 0: No pigtails
- 1: 1 pigtail
- 2: 2 pigtails