CCP6 Series

Fiber Optic Customer Connection Point

The CCP6 serves as a single fiber connection/demarcation point and is typically used at the customer premise point-of-entry, or as the FTTH ONT access point. This unit is directly wall mountable, or may be mounted on to a single gang wiring box.

The CCP6 includes an SC-APC fiber adapter for incoming fiber services and also offers an auxiliary Keystone port to provide an additional connection point for Coax, RJ-45 or RJ-11. These enclosures provide a secure location for fiber management and slack storage.

**KEY PRODUCT BENEFITS**
- Compact footprint
- Provisions for fiber management and slack storage
- SC-APC interface with optional internal laser safety shutter
- Secondary Keystone port for optional connections such as coax, RJ-45 or RJ-11
- Multiple cable entry points
- Greenfield and Brownfield
- Flexible mounting options:
  - Wall
  - Baseboard
  - Electrical Gang Box

**INDUSTRY STANDARDS**
- cUL Listed to 1863
CCP6 Series

Dimensions are in Inches

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Interface</th>
<th>SC plus auxiliary Keystone port</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Dimensions</td>
<td>4.52” H x 2.78” W x 1.27” D</td>
</tr>
<tr>
<td>Material</td>
<td>Flame retardant molded plastic, white</td>
</tr>
</tbody>
</table>

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CCP6R1SSNK</td>
<td>1 Port SC-APC Wall Terminal with Internal Shutter and Additional Auxiliary Keystone Port</td>
</tr>
<tr>
<td>CCP6R1SANK</td>
<td>1 Port SC-APC Wall Terminal with Additional Auxiliary Keystone Port</td>
</tr>
</tbody>
</table>

INFORMATION CONTAINED IN THIS PUBLICATION IS PROVIDED ONLY FOR YOUR CONVENIENCE AND IS SUBJECT TO CHANGE WITHOUT NOTICE. TII TECHNOLOGIES MAKES NO REPRESENTATIONS OR WARRANTIES OF ANY KIND WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, STATUTORY OR OTHERWISE, RELATED TO THE INFORMATION, INCLUDING BUT NOT LIMITED TO ITS CONDITION, QUALITY, PERFORMANCE, MERCHANTABILITY OR FITNESS FOR PURPOSE; AND TII TECHNOLOGIES DISCLAIMS ALL LIABILITY ARISING FROM THE USE OF THIS INFORMATION.