Fact sheet

1+1 ONT and Enclosure

Technical Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions (H x W x D) (mm)</td>
<td>252.4 x 215 x 39.5 (Enclosure) – 134 x 115 x 25 (ONT) – 150 x 80 x 25 (BBU)</td>
</tr>
<tr>
<td>Weight</td>
<td>619g (Enclosure + ONT) – 172g (ONT) – roughly 200g (BBU)</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>-5°C to +45°C</td>
</tr>
</tbody>
</table>
Attaching to Wall

- The enclosure is attached to the wall with 2 screws, instead of the 4 on the previous ONT.
- A template is provided with the unit to ensure correct screw location.
- The enclosure will fit over a double back box to allow the connectorised cable to be inserted through the back of the unit.

Cable Connections

- Connect the Openreach optical fibre to the Optical port on the ONT.
- Connect the power adapter to the POWER port and the ONT, then plug the power adapter into the power socket.
- Connect PORT1 to the communication provider’s router with a network LAN cable.
- Connect a phone or fax machine to the TEL1 port of the ONT.

Further Information

More technical specifications and other related information can be found in the official manufacturer’s guide included in the ONT box.