Multiway Service Heads
Ideally suited for multi-occupancy properties.
7,10,16 and 24 way units available.

Our range of Multiway Service Heads provide a safe and reliable means of supply/isolation for subdivided properties such as blocks of flats or large house conversions.

Robust service-fuse protection is essential in maintaining secure supplies of Electricity to consumers.

Based around our market leading Series 7 House Service Cutouts, our range of Multiway Service Heads are available in a choice of 7, 10, 16 or 24 way variants.

Suiting SNE or CNE cables*, all service fuses are mounted in one horizontal bank for safe and easy cabling. Additional security is provided by a PVC shroud over live metal, ensuring safety during sub-circuit wiring.

Connections to the Cutouts themselves are by means of socket headed screws and the necessary hexagon headed wrench can be supplied upon request.

Recommended maximum cable sizes:
- 7 and 10 way is 120mm²
- 16 way is 185mm²
- 24 way is 300mm²

If larger cables are to be accommodated, we will be pleased to advise.

Looped mains incoming cables can be accommodated using an extra entry bush.

- Protection to BS 5420, IP3X
- Manufactured from 1.6mm zinc coated steel.
- Fitted with own Series 7 Single Pole Cutouts to BS 7657:2010.
- Cutouts accept Fuselinks to BS HD 60269-3 2010 BS 88-3 2010.
- Option for mechanical type connections on incoming cable.

* Please see note over
Product Selection Chart

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Rating (Amps)</th>
<th>No of ways</th>
</tr>
</thead>
<tbody>
<tr>
<td>55221-37</td>
<td>60/80</td>
<td>7</td>
</tr>
<tr>
<td>55221-63</td>
<td>100</td>
<td>7</td>
</tr>
<tr>
<td>55222-30</td>
<td>60/80</td>
<td>10</td>
</tr>
<tr>
<td>55222-69</td>
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<td>55223-20</td>
<td>60/80</td>
<td>16</td>
</tr>
<tr>
<td>55223-53</td>
<td>100</td>
<td>16</td>
</tr>
<tr>
<td>55224-02</td>
<td>60/80</td>
<td>24</td>
</tr>
<tr>
<td>55201-20</td>
<td>100</td>
<td>24</td>
</tr>
</tbody>
</table>

Outgoing Cable Arrangements

Two sizes of bush are supplied fitted in the top entry plate.

Smaller bushes take polymeric single phase service cables up to 35mm².

Larger bushes are features for three core polymeric cables up to 35mm².

**NOTE:** Consumer load must not exceed the maximum rated capacity of the mains cable installed.

Approximate dimensions (mm) including bushes and grommets.

- 7 way unit 634(L) x 390 (W) x 135 (D)
- 10 way unit 684 (L) x 528 (W) x 135 (D)
- 16 way unit 684 (L) x 804 (W) x 135 (D)
- 24 way unit 711 (L) x 1125 (W) x 121 (D)

**Please note:** Separate neutral/earth bars are fitted with a neutral/earth link for CNE systems. The link must be removed for SNE systems. Additional accessories may be required for the connection of armour on the metal sheaths of paper-insulated cables. Further information is available on request.

Two external bolts are mounted on an extension earth bar, to allow for multiple earthing points.