# QUICK CAP OA-QW SERIES

## Slitted type

**New models released**

**Waterproof and dustproof!**

For insulating LAN cables or other preassembled connectors

### Model/Specification

<table>
<thead>
<tr>
<th>Model</th>
<th>Rated Voltage</th>
<th>Applicable cable dia (mm)</th>
<th>Working temp.</th>
<th>Inner space (mm)</th>
<th>Weight</th>
<th>Qty per package</th>
<th>Option</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-QW09RSN</td>
<td>AC/DC 600V</td>
<td>φ4 to 9</td>
<td>-25 to +80°C</td>
<td>φ14.6×50</td>
<td>25g</td>
<td>10 pcs</td>
<td>Fitting bracket QW-H2</td>
</tr>
<tr>
<td>OA-QW11RSN</td>
<td>AC/DC 600V</td>
<td>φ5 to 8</td>
<td>-25 to +80°C</td>
<td>φ20.5×60</td>
<td>55g</td>
<td>1 pc</td>
<td>Connection guide QW-J1 QW-J2 QW-J3</td>
</tr>
<tr>
<td>OA-QW0911SRSEN</td>
<td>AC/DC 600V</td>
<td>φ4 to 9, φ8.5 to 11.5</td>
<td>-25 to +80°C</td>
<td>φ14.6×50</td>
<td>21g</td>
<td>20 pcs</td>
<td>-</td>
</tr>
<tr>
<td>OA-QW09334SRSEN</td>
<td>AC/DC 600V</td>
<td>φ4 to 9, φ3 to 4 (4 holes)</td>
<td>-25 to +80°C</td>
<td>φ14.6×50</td>
<td>23g</td>
<td>20 pcs</td>
<td>-</td>
</tr>
<tr>
<td>OA-QW11334SRSEN</td>
<td>AC/DC 600V</td>
<td>φ8.5 to 11.5, φ3 to 4 (4 holes)</td>
<td>-25 to +80°C</td>
<td>φ20.5×60</td>
<td>23g</td>
<td>20 pcs</td>
<td>-</td>
</tr>
</tbody>
</table>

※1 Please refer to the “Inner space” in “Dimensions”.

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**OHM ELECTRIC CO., LTD.**
How to select a model

Refer to "Inner space" and "Applicable cable dia." in Model/Specification. Select a model suitable for your preassembled connector size and cable diameter.

**Procedure**

1. Disjoint OA-QW, then remove dome nuts and W seals from rubber bushing. Disconnect the cable connector and pass one cable through dome nuts and W seals as the picture shows.

2. Open the slit of rubber bushing and cover the cable. Then, let the W seal through the cable.

3. Insert the other cable through body and connect the cable connector.

4. Tighten the dome nuts and fix the cable.

**Dimensions**

**Material**

- **Body**: Nylon 66 (Flammability UL94V-2)
- **Rubber bushing**: NBR for oilproof type EPDM for weatherproof type
- **W seal**: Polypropylene (Flammability UL94HB)
- **Dome nut**: Nylon 66 (Flammability UL94V-2)

**Caution**

Make sure that the latches are not pushed when using LAN cables.

**Reference for LAN cable relay adaptor**

**Maker**

ELECOM CO., LTD.

**Model**

OA-QW22-0801SRNS

**Category**

LD-RJ45JJ5Y2 CAT5e

LD-RJ45JJ6Y2 CAT6

URL: http://www.ohm.jp/

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Colors of the images might be slightly different from ones of real products.