**Disconnect**

**with UL94V-0 polyamide insulating body**

- disconnect with special connections
- possibility to perform cross-connections
- available in standard (grey RAL 7042 and beige RAL 1001 colours) or (Ex) "intrinsically safety" circuits (blue RAL 5015 colour) versions
- universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., “G32” and “TH/35” types
- “Easy Bridge” system: multi-pole cross-connection without the need of additional protection

The /GR tag indicates the grey colour version.

<table>
<thead>
<tr>
<th>TECHNICAL CHARACTERISTICS</th>
</tr>
</thead>
<tbody>
<tr>
<td>MPS.4/GR Cat. No. MPS950GR</td>
</tr>
<tr>
<td>MPS.4 Cat. No. MPS950</td>
</tr>
<tr>
<td>MPS.4/SW (Ex) Cat. No. MPS960</td>
</tr>
</tbody>
</table>

- disconnect lever
  - 0.2 ÷ 6
  - 0.2 ÷ 6
  - 4 - WP40/16
  - 400 V / 24 A / A4
  - 600 V / 24 A / 26-10 AWG / 0.5 Nm
  - 4 KV / 3
  - 4 KV / 3
  - 4 KV / 3

- insulation stripping length
  - 32

<table>
<thead>
<tr>
<th>MPS.4/VS Cat. No. MPS930</th>
</tr>
</thead>
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</tr>
</tbody>
</table>

- disconnect lever with 1 screw and 1 solder connect.
  - 0.2 ÷ 6
  - 0.2 ÷ 6
  - 4 - WP40/16
  - 400 V / 20 A / A4
  - 600 V / 20 A / 26 + 10 AWG / 0.5 Nm
  - 4 KV / 3

- tightening torque value (test / recommended) (Nm)
  - 0.5
  - 1.2

- insulation voltage in the above configurations (V)
  - MPS.4: 400
  - MPS.4/GR: 400
  - MPS.4/SW (Ex): 400

**APPROVALS**

**ACCESSORIES**

- End sections
  - grey
  - beige
  - blue

- Permanent cross connection (pre-assembled) (Intrinsically IP2X protected once mounted)

- Rated current carrying capacity of jumper (A)

- Cross-connection identification strip (100 mm) green

- Multiple common bar 250 mm

- Shunting screw and sleeve

- Coloured partition red, green, white

- Cross connection barrier red

- Test plug pocket

- Test plug

- Numbering strip

- Cover for cross-connection red, blue or white

- Marking tag printing or blank

- End bracket

- Mounting rail according to IEC 60715 Std.

To locate additional product specifications and technical drawings go to www.asi-ez.com