Installation guide
PVS-APK-M control unit table stand and wireless communication kit for PVS300 string inverters
### Table 1 - Transceiver LEDs

<table>
<thead>
<tr>
<th>LED 1 Information</th>
<th>LED 1</th>
<th>LED 2</th>
<th>LED 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wireless link status</td>
<td>Table 2</td>
<td>Inverter status</td>
<td>PVS300 product manual (3AUA0000096321 [English])</td>
</tr>
</tbody>
</table>

#### LED 1 Information
- **Wireless link status**: Table 2

#### LED 2 Information
- **Inverter status**: PVS300 product manual (3AUA0000096321 [English])

#### LED 3 Information
- **Inverter ground fault**: PVS300 product manual (3AUA0000096321 [English])

### Table 2 - Wireless link status LED

<table>
<thead>
<tr>
<th>Indication</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Off)</td>
<td>Power off</td>
</tr>
<tr>
<td>(Flashing)</td>
<td>Finding wireless link</td>
</tr>
<tr>
<td>(On)</td>
<td>Wireless link ok, operational</td>
</tr>
</tbody>
</table>

### Addendum - Combination of kits PVS-APK-M and PVS-APK-F

- Use the transceiver only with the power supply unit delivered.
- Ambient conditions:
  - for indoor use only (pollution degree 2)
  - temperature 0...40 °C (104 °F)
  - relative humidity 0...95% (not condensing)
  - altitude < 2000 m (6562 ft)
  - degree of protection IP20
- Ignoring these instructions may lead to impairment of the provided protection.

### Description of labels

Refer to the installation guide.