

# SP 10EN Pendant Mounting Kit

## ① Remove the Mounting Bracket

- Remove the U-type mounting bracket from the speaker.
- Insert the supplied rubber plugs into the bracket mounting holes on both sides of the enclosure to hide the screw holes.

## ② Access the Internal Wiring

- Remove the top cover.
- Loosen the cable gland and remove the existing cable.
- Cut off the cable from the 100 V transformer and remove it from the assembly.

## ③ Install the New Suspension Cable

- Feed the new cable with integrated steel safety wire through the cable gland.
- Strip the insulation from the transformer leads.
- Connect the conductors using Wago connectors, ensure that the transformer wires colors match the cable wire colors.

## ④ Secure the Safety Wire

- Attach the steel safety wire loop to the transformer mounting leg. (see figure 1)
- Verify that the loop is correctly engaged.
- Confirm that the safety wire cannot become detached during installation.

## ⑤ Reassemble the Speaker

- Reinstall the top cover.
- Tighten the cable gland to provide proper cable retention and strain relief.
- Position the top cover on the suspension cable.
- Install the metal hanging bracket onto the cable.

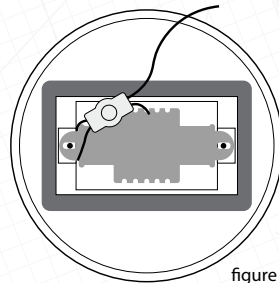


figure 1

## ⑥ Prepare the Ceiling Mounting Points

- Select a suitable mounting location capable of supporting the speaker's weight and any applicable safety factors.
- Install the primary mounting point using hardware appropriate for the ceiling construction.
- Install a separate secondary mounting point for the safety wire.

## ⑦ Suspend the Speaker

- Attach the hanging bracket to the primary mounting point.
- Secure the safety wire to the secondary mounting point.
- Verify that all mounting hardware is properly tightened and secure.

## ⑧ Electrical Connection

- Connect the speaker cable according to the required power tap setting.
- Refer to the power rating markings on the speaker and select the appropriate transformer tap.

## ⑨ Final Assembly

- Raise the top cover to hide the electrical connectors and ceiling mounting hardware.
- Verify that the cover is properly seated and aligned.
- Perform a final inspection to ensure:
  - All mechanical connections are secure.
  - The safety wire is correctly installed.
  - The cable gland is tightened.
  - The speaker is securely suspended.
  - All wiring connections are properly insulated and protected.

## Video guide

- Scan QR code or visit our website [www.amcpro.eu/storage/app/media/sp10-pmk.mp4](http://www.amcpro.eu/storage/app/media/sp10-pmk.mp4) to see video instructions



**WARNING:** Always install the speaker using both the primary suspension point and the secondary safety wire. Failure to properly secure the safety wire may result in equipment damage, personal injury, or death if the primary suspension system fails. Ensure all mounting hardware is rated for the load and suitable for the installation surface.