SRG-2200 Installation and Cabling

**Rack Mounting**

**Warning:** Do not use the support brackets to carry the SRG-2200. The brackets are not primarily designed for this purpose, and property damage or personal injury may result.

**To install the support brackets**
1. Select a mounting position that allows rear support bars to slide into slots of the brackets. The support brackets can work with racks up to 26” deep.
2. Choose the position that suits the cabinet depth and gives approximately a 0.5” projection beyond the previously mounted bracket.
3. Using four screws per bracket, attach both bars.
4. Mount the frame to the front rails of the rack cabinet using rack screws.
5. At the rear of the cabinet:
   a) Slide the bracket slots over the rear of the support bars.
   b) Secure to the cabinet rear rails with rack screws.

**Communication Cabling**

**Note:** Refer to the SRG-2200 User Manual for details on setting up the SRG-2200.

**Power Connections**

**Note:** The SRG-2200 must have a warm-up period of at least 20 minutes.

**Communication Cabling**

**Setting the Initial IP Address**

**Note:** The SRG-2200 is set to IP configuration via DashBoard by default.

**Communication Cabling**

**Rear Support Brackets**

**Warning:** Do not use the support brackets to carry the SRG-2200. The brackets are not primarily designed for this purpose, and property damage or personal injury may result.

**To install the support brackets**
1. Select a mounting position that allows rear support bars to slide into slots of the brackets. The support brackets can work with racks up to 26” deep.
2. Choose the position that suits the cabinet depth and gives approximately a 0.5” projection beyond the previously mounted bracket.
3. Using four screws per bracket, attach both bars.
4. Mount the frame to the front rails of the rack cabinet using rack screws.
5. At the rear of the cabinet:
   a) Slide the bracket slots over the rear of the support bars.
   b) Secure to the cabinet rear rails with rack screws.

**Setting the Initial IP Address**

**Note:** The SRG-2200 is set to IP configuration via DashBoard by default.

**Communication Cabling**

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**To install the support brackets**
1. Select a mounting position that allows rear support bars to slide into slots of the brackets. The support brackets can work with racks up to 26” deep.
2. Choose the position that suits the cabinet depth and gives approximately a 0.5” projection beyond the previously mounted bracket.
3. Using four screws per bracket, attach both bars.
4. Mount the frame to the front rails of the rack cabinet using rack screws.
5. At the rear of the cabinet:
   a) Slide the bracket slots over the rear of the support bars.
   b) Secure to the cabinet rear rails with rack screws.

**Communication Cabling**

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1. Select a mounting position that allows rear support bars to slide into slots of the brackets. The support brackets can work with racks up to 26” deep.
2. Choose the position that suits the cabinet depth and gives approximately a 0.5” projection beyond the previously mounted bracket.
3. Using four screws per bracket, attach both bars.
4. Mount the frame to the front rails of the rack cabinet using rack screws.
5. At the rear of the cabinet:
   a) Slide the bracket slots over the rear of the support bars.
   b) Secure to the cabinet rear rails with rack screws.