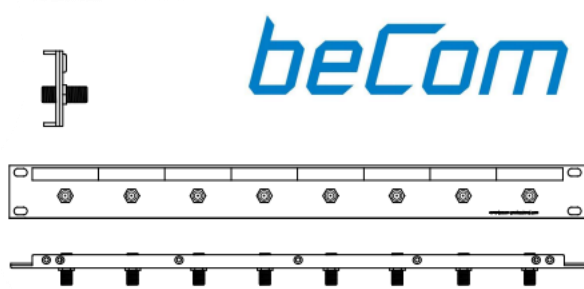


Datasheet:

Becom_1HU_PP RAL7035_Ff_Ff

75_8_3GHz_CC



Description:

The 8-port patch panel F-female to F-female offers several advantages compared to conventional patch panels. The sockets are mounted in specially milled mounting holes, which, together with the locking nut, guarantee protection against the socket twisting when laying the cables. The easily replaceable labeling strip can be printed using a downloadable Excel file to ensure clear identification of the sockets. Optionally available is a strain relief bracket that is attached to the back of the patch panel and ensures that the cables are strain-relieved and can be bundled.

Technical Specifications:

- **Color:** RAL 7035 Light Grey
 - **Dimensions:** 483 x 44 x 40 mm
 - **Mounting:** 8x Cablecon F-81HQ1 NiTin CC
 - **Weight:** 236g
 - **Material:**
 - **Internal Contact:** Copper/Beryllium Alloy
 - **External Contact:** Brass
 - **Contacts:** Nitin-6 coated
-

Electrical Specifications:

- **Impedance:** 75 Ω
- **Maximum Frequency (Interface F max):** 3 GHz
- **Return Loss:** -29 dB @1GHz