RSB -Clip Stainless Steel Hanger. Quantity of cable gripping tabs for different cable diameters may vary. The RSB Clip RSB-158 is designed for the installation of CELLFLEX® foam-dielectric cables of 1 5/8"" size. The clip is a universal clamp device and can be used in many mounting configurations. When replacing a cable the clip can be opened without any tools. After replacing the cable the clips are easily closed again. The RSB is the abbreviation of Rostfreier Stahlbügel and means stainless steel hanger. The hanger is resistant against all environmental influences. Due to it's mechanical construction cable deformation is impossible and deterioration of the electrical properties is avoided.



FFATURES / BENEFITS

The RSB-Clip is designed for the installation of feeder cables from sizes 1/4""up to 1-5/8"". The clip is a universal clamp device and can be used in many mounting configuration. The RSB-Clip is made of stainless steel. The hanger is resistant against all environmental influences. Due to the mechanical construction, a cable deformation is impossible. Therefore, a deterioration of the electrical properties is avoided.

External Document Links Application Note RSB Clip Notes

Technical features

GENERAL SPECIFICATIONS

| Product Line | | Coaxial Cable Accessories |
|-------------------------------------|---------|--|
| Product Type | | Hanger |
| Hanger Type | | RSB-Clip |
| Transmission Line Type | | LCF158 RCF158 HCA158 |
| Cable Type | | Coaxial Foam Dielectric Air Dielectric |
| MECHANICAL SPECIFICATIONS | | |
| Cable Size | | 1-5/8 |
| Number of Cable / Waveguide Runs | | 1 |
| Material | | Stainless Steel |
| Drill Hole Size | mm (in) | 8 (0.315) |
| ACCESSORIES | | |
| Spare Part / Useful Accessories | | Cleat : RSB-310 Anchor bar fixation : RSB-315 |
| TEMPERATURE SPECIFICATIONS | | |
| Installation Temperature | °C (°F) | -50 to 85 (-58 to 185) |
| Operation Temperature | °C (°F) | -50 to 85 (-58 to 185) |
| Storage Temperature | °C (°F) | -50 to 85 (-58 to 185) |
| PACKAGING INFORMATION | | |
| Package Quantity | | 10 |

RSB-158 REV : D REV DATE : 13 Jan 2015 www.rfstechnologies.com