

Power Splitter 300 W

BESCHREIBUNG

- Amphenol Power Splitters covers the bands of 380 - 2700 MHz with a PIM value of -153 dBc.
- Average max power of 300 W.
- Mechanically sound and robust which will allow these to be utilised indoors and outdoors with a IP 65 rating.
- Connectors configurations of N-Female.



BESTELLUNG

| Modell | Produkt Nr | Frequenz |
|---------------|---------------------|----------------|
| 2-Way Divider | APS-02-WBS-LP-NF-CC | 380 - 2700 MHz |
| 3-Way Divider | APS-03-WBS-LP-NF-CC | 380 - 2700 MHz |
| 4-Way Divider | APS-04-WBS-LP-NF-CC | 380 - 2700 MHz |

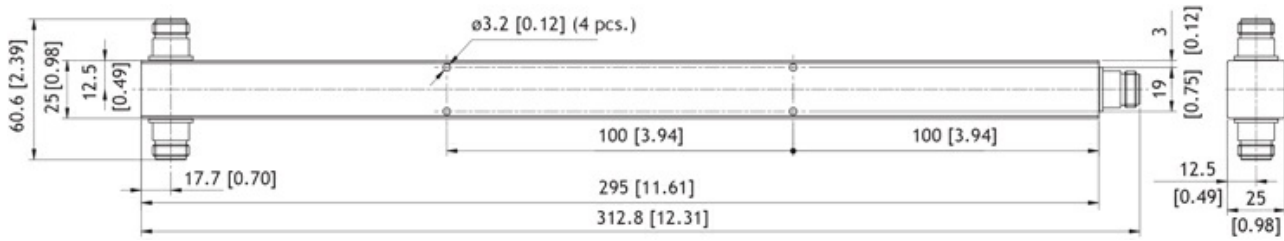
SPEZIFIKATIONEN

| Elektrisch DE | | | |
|---------------------------|-----------------------------|---------------------|---------------------|
| Modell | APS-02-WBS-LP-NF-CC | APS-03-WBS-LP-NF-CC | APS-04-WBS-LP-NF-CC |
| Frequenz | 380 - 2700 MHz | | |
| Max. Eingangsleistung | 300 W | | |
| Einfügedämpfung | 0.22 dB | 0.3 dB | 0.4 dB |
| Impedanz | 50 Ω | | |
| Spitzen-Eingangs-Power | 1.5 kW | | |
| Anwendung | Indoor / Outdoor | | |
| VSWR | < 1.25:1 | < 1.3:1 | < 1.3:1 |
| Passive Intermodulation | < -153 dBc (2 x 43 dBm) | | |
| Split Verlust | 3 dB | 4.8 dB | 6 dB |
| Mechanisch DE | | | |
| Anschlusstyp | N(f) | | |
| Farbe | Schwarz | | |
| Gewicht | 0.48 kg [1.06 lb.] | 0.64 kg [1.41 lb.] | 0.73 kg [1.61 lb.] |
| RoHS-Konform | Ja | | |
| Montage | 3.2 mm [0.13"] (four holes) | | |
| Umwelt | | | |
| Betriebstemperaturbereich | -35°C to +70°C | | |
| Feuchtigkeit | < 95% | | |
| IP Schutzklasse | IP65 | | |

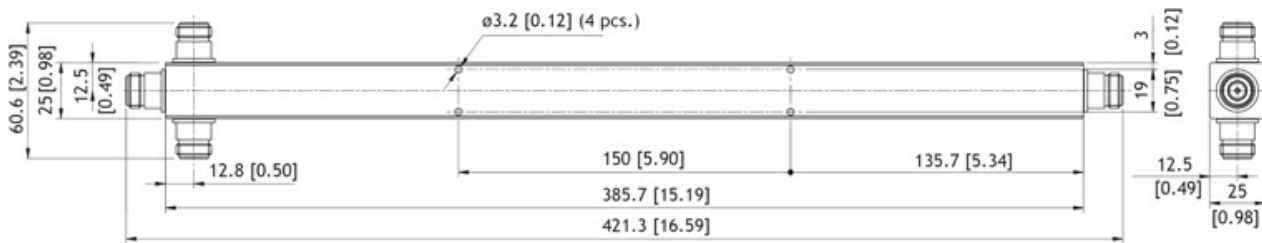
ADDITIONAL DATA

MOUNTING DETAILS

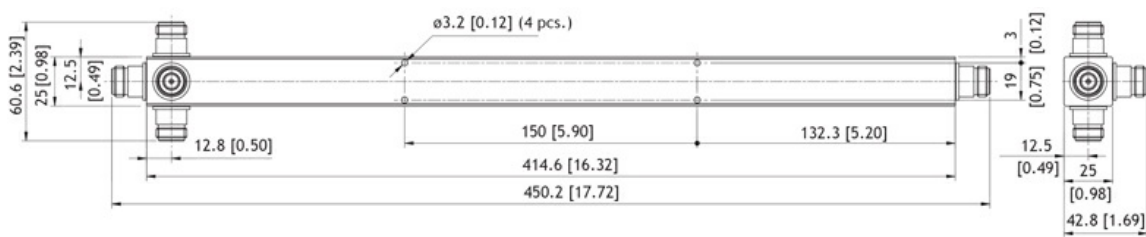
APS-02-WBS-LP-NF-CC



APS-03-WBS-LP-NF-CC



APS-04-WBS-LP-NF-CC



All dimensions are given in mm [in.]