

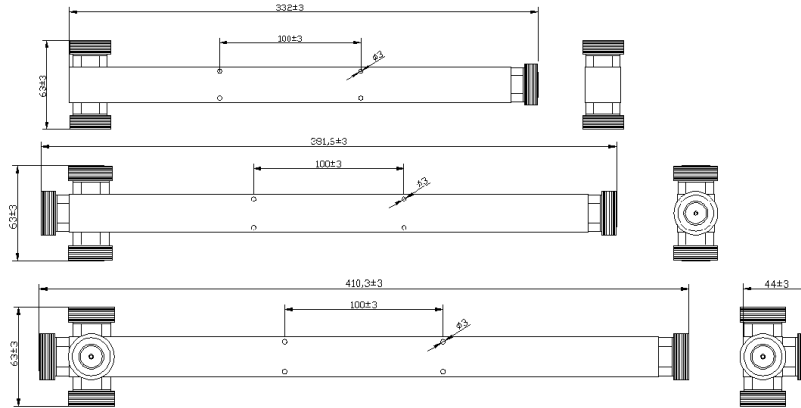


SUNNY -160dBc Low PIM Power Splitter For 350-3800MHz, 500W, 2/3/4 Ways, DIN(F)

Model : SUN-PS-338-500-X-DF

Where

X is Number of Ways – 2, 3, 4



| | | | |
|--|----------------------------|-------------|-------------|
| Model | SUN-PS-338-500-X-DF | | |
| Frequency Range (MHz) | 350-3800MHz | | |
| Number Of Ways | 2 | 3 | 4 |
| Total Loss (Port to Port Loss) (dB) | ≤3.5 | ≤5.4 | ≤6.7 |
| Power Rating (W) | 500 | | |
| VSWR | ≤1.30 | ≤1.30 | ≤1.30 |
| Impedance (Ω) | 50 | | |
| IM3 (dBc@2x43dBm) | ≤-160, typ. ≤-163 | | |
| Temperature (°C) | -30 ~ 65 | | |
| Application | Outdoor | | |
| RF Connector | DIN(F) | | |
| Dimension WxLxH (mm) | 332x63x29 | 381.6x63x29 | 410.3x63x44 |
| Weight (g) | TBAL | | |
| Color | Black | | |

Technical data are subjected to change without notice – File : SUN-PS-338-500-X-DF datasheet 2021V1.0