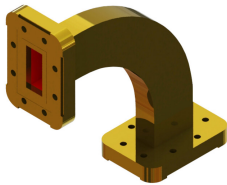


WAVEGUIDE-SWEPT-BEND

Base Product



90° Swept Bend Rectangular Waveguide

ANDREW offers a complete selection of microwave connectivity accessories to optimize your backhaul installation and performance.

Swept bend waveguide components are built with a rectangular cross section and are used as a final assembly point in the equipment rooms, connecting to the radios.

Product Classification

Product Type Rectangular waveguide, swept bend

General Specifications

Interface CPR112G | CPR137G | CPR90G | PDR100 | PDR70 | PDR84

Interface 2 CPR112G | CPR137G | CPR90G | UDR100 | UDR70 | UDR84

Dimensions

Waveguide Size WR112|WG15|R84 | WR137|WG14|R70 | WR90|WG16|R100

Electrical Specifications

Operating Frequency Band 5.85 – 8.2 GHz | 7.05 – 10.0 GHz | 8.2 – 12.4 GHz

Material Specifications

Finish Gray