

Wide Angle Scalar Feed Horns

Model: CWA751113



Cernexwave's Wide Angle Scalar Feed Horns or Choke Horns are designed to be used where a beamwidth as wide as 56° is required.

They can be made in any band from 8-140GHz and are available with circular waveguide outputs or with transitions to standard rectangular waveguide from WR-8 to WR-90.

This WR-75 model has a Frequency Range of 11.25-13.75GHz, Beamwidth of 55-56°, and Sidelobes of 25dB.