



Sales price £79.95

Sales price without tax £66.63
Tax amount £13.33

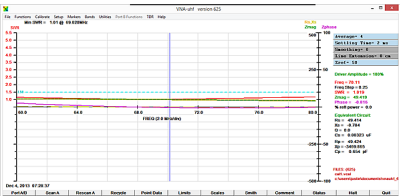
A 70MHz 2 port power divider for stacked Antennas

Description

Prices 20% less for customers outside of EU

A 2 port antenna splitter/divider for stacking or phasing 2 x 70MHz antennas

Our power divider allows you to stack and phase your antennas 'the right way'! Rather than using coax cables of varying impedance and quality, the InnovAntennas power splitter allows you to use quality, transmission grade 50 Ohm coax cable from your rig right up to the antennas themselves. No 'special' lengths of coax need to be cut either, provided the 2 runs of coax from the splitter to the antennas are the same length, you are good to go!



Analysers plot showing 1.02:1 SWR at 70.110Mhz on the InnovAntennas 2 port splitter with 50Ohm loads attached to the Outputs

Product Specifications

- 1. Stainless Steel Fittings
- 2. Silver Plated N type (female) connectors throughout
- 3. Gold plated N type center pins
- 4. Mill finished for highest levels of accuracy
- 5. Uninterrupted air-spaced dielectric ensuring constant impedance throughout
- 6. 3kw power rating (2kw continuous)
- 7. Length 1.1m



70MHz Yagis (all): 2 port 1/4wl 70MHz 50 Ohm power divider

Do feel free to contact us if you wish to discuss your requirement, we will call you back to save call charges if you wish!