



RF Power Splitter

TX-VHFSPLITTER series



Features

800W (single carrier) power rating
Standard 2, 3 or 4 output versions
Up to 16 outputs available on request

Applications

Major networks
Small Scale DAB
Complex antenna arrays

TX Digicast offers a wide range of RF power splitters for the FM and DAB VHF Broadcast Bands.

These dividers are constructed from precise CNC machined parts and O-ring sealing to ensure a long life operation, even in the most demanding environmental conditions.

Designed for optimal RF specifications they feature low insertion loss and a broadband impedance matching.

These splitters are available in a range of versions designed to meet specific requirements, with outputs from 1 to 16 ports, even unequal split for custom designed antenna arrays.

Standard models

2 way TX-VHFSPLITTER2/DAB

3 way TX-VHFSPLITTER3/DAB

4 way TX-VHFSPLITTER4/DAB

Specifications

Dimensions:
Weight:
Insertion Loss:
VSWR:
Impedance:
Bandwidth:
Connectors:

Split (2 way): 50% / 50%
Split (3 way): 33% / 33% / 33%
Split(4 way): 25% / 25% / 25% / 25%

(State frequency when ordering)

txdigicast.com

TX Digicast

www.txdigicast.com info@txdigicast.com

Lucoro Limited, Clay Pit Lane, Bar Lane Industrial Estate, Roeclyffe, York YO51 9FS

We reserve the right to alter specifications without notice. E&OE. Illustrations are for guidance only and do not form a contract.

TX-VHFSPLITTER 090920