

4-to-1 E-TETRA Combiner

Type 2044

The COMM-connect 4-to-1 TETRA combiner allows for four stations to utilize one antenna. The combiner is equipped with BNC female connectors, which makes it very easy to install in any type of installation. Mechanical mounting is made easy by mounting flaps protruding the casing.

4-to-1 TETRA Combiner, Type 2040, Specifications:*

Frequency range: 360 MHz to 440 MHz

 $\begin{array}{ll} \mbox{Insertion Loss total:} & < -7.1 \mbox{ dB} \\ \mbox{Isolation, input to input:} & > 30 \mbox{ dB} \\ \mbox{Power rating, each input:} & 10 \mbox{ Watts} \\ \mbox{Impedance:} & 50 \mbox{ }\Omega \\ \end{array}$

Number of inputs: 4

SWR input/output: <1.2:1, -20 dB

Temperature range: -20 to 60°C

Connector: BNC Female

Size incl. connectors: 147 x 135 x 31mm

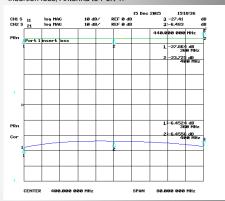
Weight: approx. 500 grams

* Unused inputs must be terminated correctly

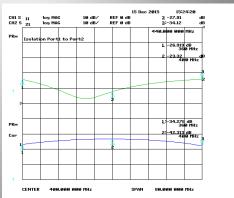




Insertion loss. Antenna to Port 1:



Isolation, Port 1 to Port 2:



COMM-connect A/S reserves the right to change prices and specifications without prior notice



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