



## Description

**XA 2012 splitter** is designed for two-way symmetric splitting of radio signal or combining of two signals into common output. Splitter is applicable to coaxial cable distribution systems of radio networks inside large buildings, tunnels, metro, railway stations, airport terminals etc.

It works in broad frequency range. Input and outputs are adjusted for impedance 50 ohm.

## Technical Specifications

Parameter	Value	Units
Frequency range	75 ÷ 870	MHz
Splitting ratio	1 : 2	
Split loss	3.5	dB
VSWR for "C" port	< 1.4	
Maximum input power	40	W
Isolation	20	dB
Impedance	50	$\Omega$
Dimensions w × h × d	269 × 132 × 33	mm
Weight	0.55	kg
Connectors type	N female	