



## NADITBNC-M

Female BNC 75  $\Omega$  input - male XLR chassis connector 110  $\Omega$  output. Interface balanced and coaxial lines.

### Features & Benefits

- Allow long cable runs for digital audio signals via low attenuation coax lines
- Match impedances 110  $\Omega$  to 75  $\Omega$
- Match balanced to coaxial lines
- Simple to use, passive units

**Technical Information**

<b>Product</b>	
<b>Title</b>	NADITBNC-M
<b>Connection Type</b>	Adapter
<b>Gender</b>	male

<b>Electrical</b>	
<b>Frequencyrange</b>	0.1 - 6 MHz
<b>Rated voltage</b>	$\leq 5$ V p-p
<b>VSWR</b>	$< 1.1$
<b>Return loss</b>	$> 26.4$ dB
<b>Insertion Loss</b>	$< 0.3$ dB @ 0.1 MHz to 10 MHz

<b>Mechanical</b>	
<b>Wiresize</b>	