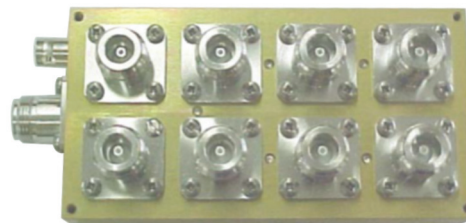


8 WAY SPLITTER COMBO

- ☑ The 8-way Splitter Combo is used to multi-couple several receivers into a single antenna.
- ☑ Consists of 8 way splitters and a linear amplifier.
- ☑ Good VSWR and a high port-to-port isolation.
- ☑ 12-volt DC power supply is required to drive the linear amplifier.


8WSPC

D10AA0531A

Electrical Data	8WSPC
Frequency	DC—500 MHz
Gain	+2,7—3 dB
VSWR (all ports)	< 1,2:2
Return loss (Input port)	≥ -20 dB
RX/RX Isolation	≥ -20 dB
Noise Figure	3 dB
3 rd Order Intercept	14,5 dBm
Supply Voltage	11 to 18 V DC
Current	17 mA
Termination	9 N-Type females & 1-BNC male
Impedance	50 Ohm
Mechanical Data	
Temperature Range	-10 to 50°C
Length	150 mm
Width	70 mm
Height	55 mm