

A50 Switch

The A50 switch is used as the 50 Ohm load for open ports on the HFC4500 combiner to prevent tuning degradation.

When not powered, at rest, the A50 switch is connected to 50 Ohm.

By powering it with 12V the switch will connect the input to the combiners output and the combiner will be connected to its corresponding filter.

Power supply is not included.

Weight:	0.1 kg
Size:	8.5 x 13.5 x 7 cm
Isolation on unused port at 30MHz:	56db to 70 dB (On/Off status)
Input Power:	4000W
Connectors:	PL or N type
Power voltage:	+12V DC
Power consumption:	120mA
Power Indication:	LED diode