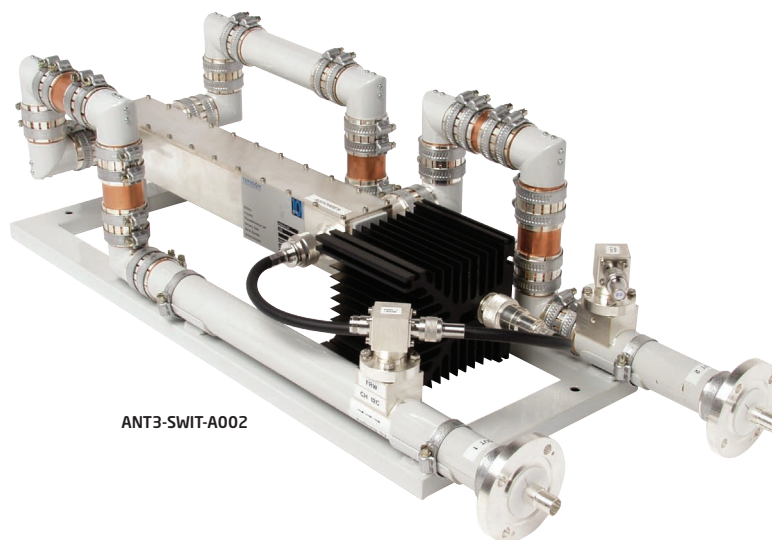


# Antenna Switches

for Band II-III



ANT3-SWIT-A002

## PRODUCT FEATURES

- Based on hybrid technology
- U-link system
- Easy to switch between antennas

## PRODUCT PROFILE

Exir Broadcasting's antenna switches for Band II-III make it very easy to switch between various antenna subsystems. For example, transmitting can be switched from the complete antenna system to a single antenna half in just a matter of seconds. These switches are built on a stable frame suitable for wall mounting, which eliminates the need to occupy valuable floor space. They are also available with built-in directional couplers for measuring forward and reflective power.

BAND II						
ARTICLE	MAX INPUT POWER	IMPEDANCE	VSWR	INSERTION LOSS	STANDARD CONNECTORS	
ANT2-SWIT-A001	12 kW	50 Ohm	<1.05	0.1 dB	1 5/8" unflange	
ANT2-SWIT-A002	40 kW	50 Ohm	<1.05	0.1 dB	3 1/8" unflange	
ANT2-SWIT-A003 (long)	40 kW	50 Ohm	<1.05	0.1 dB	3 1/8" unflange	
ANT2-SWIT-A004	40 kW	50 Ohm	<1.05	0.1 dB	RL76 unflange	
ANT2-SWIT-A005	60 kW	50 Ohm	<1.05	0.1 dB	RL98 unflange	

BAND III						
ARTICLE	MAX INPUT POWER	IMPEDANCE	VSWR	INSERTION LOSS	STANDARD CONNECTORS	
ANT3-SWIT-A001	10 kW	50 Ohm	<1.05	0.1 dB	1 5/8" unflange	
ANT3-SWIT-A002 (DAB)	10 kW	50 Ohm	<1.05	0.1 dB	1 5/8" unflange	
ANT3-SWIT-A003	30 kW	50 Ohm	<1.05	0.1 dB	3 1/8" unflange	