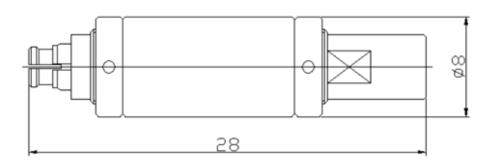


2W Fixed Attenuator DC - 18GHz

• DC-18GHz

- Power handling 2W
- SMP Male to Female connectors
- Full detent



Outline Drawing:

All dimensions in mm (inches) Outline tolerance $\pm 5\%$

General Specification		*Ordering guide	
Frequency	DC-18GHz	ATT01	1dB
VSWR	≤1.25	ATT03	3dB
Power Handling	2W	ATT05	5db
Impedance	50Ω	ATT06	6dB
Attenuation accuracy	±1dB	ATT10	10dB
Connector Type	SMP Male to Female	ATT15	15dB
Attenuation*	1, 3, 5, 6,10, 15 and 20dB	ATT20	20dB
Operating Temperature	-45°C ~ +100°C		

Note 1: The specification is subject to regular reviews and will be updated from time to time as part of our continuing product development and improved spec accuracy.

Note 2: Operation beyond the quoted limits stated above may cause instantaneous and permanent damage. Note 3: All specs are for 50 Ohm connectors unless detailed otherwise.

ETL SYSTEMS LIMITED Coldwell Radio Station Madley Hereford England HR2 9NE

TELEPHONE +44 (0)1981 259020 EMAIL info@etlsystems.com FACSIMILE +44 (0)1981 259021

WEB www.etlsystems.com





www.etlsystems.com