



CTA 868/0/WS/SM/S1

Technical Data

Unique Features

Compact size, easy installation, cost effective design

Electrical Properties

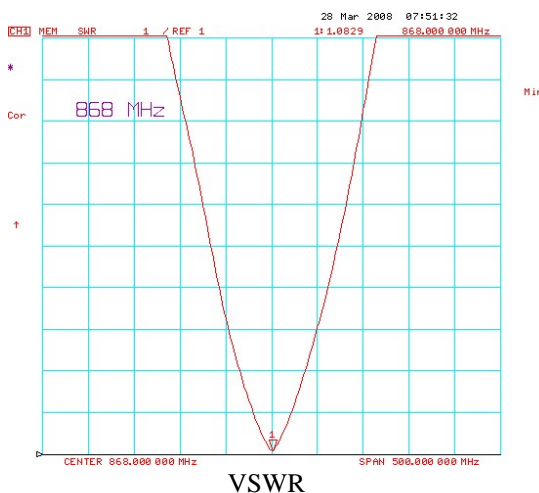
Center Frequency	:	868 MHz
Impedance	:	50 Ohms
VSWR	:	2.0 max at resonance
Gain	:	0 dBi
Radiation	:	omni
Polarization	:	vertical

Mechanical Properties

Standard Connector	:	SMA male
Length	:	41 mm
Radiator Material	:	SWC (steel)
Sleeve	:	urethane
Color	:	black
Temperature Range	:	-30 °C~+70 °C



RF Parameters



Note ! This Antenna requires a ground plane which will influence the electrical parameters. For further information and assistance please contact your CompoTEK Support Team!

Specifications subject to change without any notice !

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