

## AT&T CablingGuard

### 96 Channel Infrastructure Analyzer

#### Description

96 Channel Infrastructure Analyzer	
Material of construction	CRS (cold rolled steel) 1.52 mm thickness.
Coating and color	Black powder coated finish
Storage conditions	-10 to 60°C, 10 to 95% Relative Humidity non-condensing
Installation and operation conditions	0 to 50°C, 15-90% Relative Humidity non-condensing
Packaging	One unit per box.
Shipping weight	2 Kg

#### Standard Conformance

- HTTP
- SNMP (read-only)
- EN-55022, Class B (Europe)
- FCC Part 15, Class B (USA)
- UL 1950
- IEC 60950
- CSA 950

#### Electrical Properties Properties

Max. power consumption	10 Watts
Universal AC input	110-240VAC, 50-60Hz
Heat generated	34 BTU/Hour
Insulation Resistance	100 MegaOhm min @ 500 Vdc



#### Accessories

- A standard IEC 60320 power cord (comprising a power plug and C13 Plug/outlet) is required but not included.

#### Ordering Information

Description	Size	Color	Packaging	P/N
CablingGuard 96 Channel Infrastructure Analyzer	1U	Black	1/Box	CSS00JV096N-BK1U