

**This specification is OBSOLETE**

**51B****51B Small Format Integrated Electronics Outdoor Cabinet****OBSOLETE**

## Dimensions

Depth	445 mm   18 in
Height	1219 mm   48 in
Weight	125 kg   275 lb
Width	635 mm   25 in

## General Specifications

Batteries Supported	0
Electronics Bay, quantity	1
Access	Front door   Side heat exchange access door
Application	ADSL   DS1   DS3   HDSL   ISDN   POTS   VDSL
Batteries Supported, with optional battery pedestal	0   No optional battery pedestal
Cabinet Type	xDSL Cabinet
Color	Beige   Green
Cooling Options	Heat exchange
Electronics Bay Height, each	355.6 mm   14.0 in
Finish	Powder coated
Material Type	Aluminum
Rack Orientation	Vertical
Rack Type	EIA 23 in
Rack Units	8

## Electrical Specifications

Cooling Capacity at 46 °C (114.8 °F) Ambient Temperature	950 W at 65 °C (149 °F) inlet   No official lab tested data at 75 °C (167 °F) inlet
Heat Dissipation, with Optional HX Door at 46 °C (114.8 °F) Ambient Temperature	Optional HX door upgrade not available
Input Voltage	±190 Vdc
Voltage	-48 Vdc

## Mechanical Specifications

Cross-Connect Block Capacity, maximum	400 pair
Mount Type	Earth anchor   Pad   Pole   Serving area interface (SAI)
Network Pair Termination Option	710   MS2
Recommended Pad Size	72 in x 68 in (1829 mm x 1727 mm)

## Environmental Specifications

Operating Temperature	-40 °C to +46 °C (-40 °F to +115 °F)
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51B

Qualification Standards

Telcordia GR-487

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## Regulatory Compliance/Certifications

### Agency

ISO 9001:2008

### Classification

Designed, manufactured and/or distributed under this quality management system

### \* Footnotes

Heat Dissipation, with Optional HX Door at 46 °C (114.8 °F) Ambient Temperature HX = Heat Exchange