# Product Specifications







## This specification is OBSOLETE

52B

**52B Medium Format Integrated Electronics Outdoor Cabinet** 

### **OBSOLETE**

	•					
п	1122	en		-	12	
_			3	u	-	×

Depth	533 mm   21 in
Height	1600 mm   63 in
Height, with optional battery pedestal	75 in (19.05 mm)
Weight	249 kg   550 lb
Width	1092 mm   43 in

## **General Specifications**

Batteries Supported	1
Electronics Bay, quantity	1
Access	Front door   Side splice door
Application	ADSL   DS1   DS3   HDSL   ISDN   POTS   VDSL
Batteries Supported, with optional battery pedestal	2
Cabinet Type	xDSL Cabinet
Color	Beige
Cooling Options	Heat exchange
Electronics Bay Height, each	1117.6 mm   44.0 in
Finish	Powder coated
Material Type	Aluminum
Rack Orientation	Horizontal
Rack Type	EIA 23 in
Rack Units	25

# **Electrical Specifications**

Cooling Capacity at 46 °C (114.8 °F) Ambient Temperature	1400 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	e 1700 W at 65 °C (149 °F) inlet
Input Voltage	230-115 Vac
Voltage	-48 Vdc

### **Battery Compartment Dimensions**

Depth	559 mm   22 in
Height	320 mm   13 in
Width	123 mm   5 in

# **Mechanical Specifications**

Mount Type	Pad   Pole   Wall
Network Pair Termination Option	710   MS2
Recommended Pad Size	90 in x 68 in (2286 mm x 1727 mm)

# **Environmental Specifications**

Operating Temperature	-40 °C to +46 °C (-40 °F to +115 °F)
Qualification Standards	Telcordia GR-487

# **Regulatory Compliance/Certifications**

# Product Specifications



52B

POWERED BY



**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