



## RBA72

### RBA72 Multi-purpose Integrated Electronics Outdoor Cabinet

#### Dimensions

Depth	991.0 mm   39.0 in
Depth, without door	864.00 mm   34.02 in
Height	1830.0 mm   72.0 in
Width	762.0 mm   30.0 in

#### General Specifications

Access	Front door   Rear door
Batteries Supported	4
Batteries Supported, with optional battery pedestal	0   No optional battery pedestal
Battery String Current, maximum	900 A-h @ -48 Vdc 1800 A-h @ 24 Vdc
Cabinet Type	Battery auxiliary cabinet   MCPA cabinet   Power cabinet   Radio cabinet
Color	Gray
Cooling Options	Air conditioned   Direct air with hydrophobic filter   Direct air with mesh filter   Heat exchange   Hybrid   Thermoelectric cooling
Electronics Bay Height, each	1644.7 mm   64.8 in
Finish	Powder coated
Rack Type	EIA 19 in   EIA 23 in
Rack Units	37

#### Electrical Specifications

Voltage	-48 Vdc   24 Vdc
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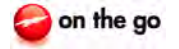
#### Battery Compartment Dimensions

Depth	558.80 mm   22.00 in
Height	320.04 mm   12.60 in
Width	542.04 mm   21.34 in

#### Battery Dimensions

Depth	559.00 mm   22.01 in
Height	320.00 mm   12.60 in
Width	123.00 mm   4.84 in

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## Environmental Specifications

Qualification Standards

Telcordia GR-487, Zone 4 | UL/ETL Type 3R

## Regulatory Compliance/Certifications

Agency	Classification
ISO 9001:2008	Designed, manufactured and/or distributed under this quality management system