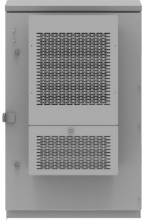


21B0-T1-A04D16-01 | CMC21



CMC21 PowerShift Metro® Power Hub w/ Iris, Sierra, and ACS, Battery & Modules ordered separately – 16.8 kW (includes N+1 module redundancy)

- Equipped with Fault Managed Power Technology and conforms to ATIS-0600040 Fault Managed Power Distribution Technologies - Human Contact Fault Analysis
- Equipped with Auxiliary Controller Shelf (ACS) for Remote Access and Energy Management
- N+1 power plant module redundancy included
- Max Current Output, 50A (4 Spoke distribution)

Product Classification

Product Type	Micro cell site enclosure
Product Brand	PowerShift Metro®

General Specifications

Batteries	Not included
Color	Gray
Cooling	Thermosiphon cooling
Rack Units	21

Dimensions

Height	1143 mm 45 in
Width	711.2 mm 28 in
Depth	711.2 mm 28 in

Electrical Specifications

Input Voltage	150–293 Vac
Output Current, maximum	75 A
Output Voltage Range	±190 Vdc (±100 to ±200 Vdc)
Voltage	230 Vac

Material Specifications

Finish	Powder coated
Material Type	Aluminum

Environmental Specifications

Operating Temperature	-40 °C to +46 °C (-40 °F to +115 °F)
Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Qualification Standards	GR-3108 class 4 Telcordia GR-1089
Safety Standard	ATIS-060040 UL 62368
Thermal Compliance	GR-487

Packaging and Weights

Weight, net	113.398 kg 250 lb
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Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.andrew.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant

