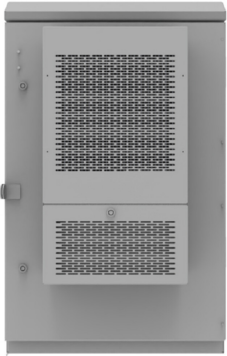


# 21B0-T1-A04D16-01 | CMC21



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

<b>Product Type</b>	Micro cell site enclosure
<b>Product Brand</b>	PowerShift Metro®

## General Specifications

<b>Batteries</b>	Not included
<b>Color</b>	Gray
<b>Cooling</b>	Thermosiphon cooling
<b>Rack Units</b>	21

## Dimensions

<b>Height</b>	1143 mm   45 in
<b>Width</b>	711.2 mm   28 in
<b>Depth</b>	711.2 mm   28 in

## Electrical Specifications

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

## Material Specifications

<b>Finish</b>	Powder coated
---------------	---------------

# 21B0-T1-A04D16-01 | CMC21

---

**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

## Regulatory Compliance/Certifications

<b>Agency</b>	<b>Classification</b>
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on <a href="http://www.commscope.com/ProductCompliance">www.commscope.com/ProductCompliance</a>
ROHS	Compliant
UK-ROHS	Compliant

