

# 21B1-T1-A03D12-01

---



PowerShift Metro® Power Hub CMC21 w/ Iris, Sierra, and ACS, Battery & Modules not Included – 9.6 kW

- 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- Max Current Output, 25/50A (2/4 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** 50 A  
**Output Voltage Range** ±190 Vdc (±100 to ±200 Vdc)  
**Voltage** 230 Vac

## Material Specifications

**Finish** Powder coated  
**Material Type** Aluminum

# 21B1-T1-A03D12-01

---

## Environmental Specifications

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

## Packaging and Weights

<b>Weight, net</b>	113.398 kg   250 lb
--------------------	---------------------