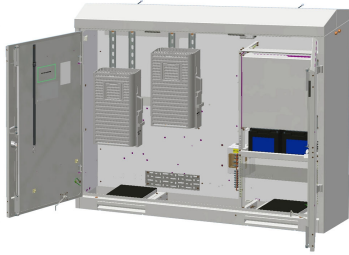


# A-100534

---



## Outdoor Transmission Cabinet

- Sealed to outside environment
- Double wall construction

### Product Classification

**Product Type** Micro cell site enclosure

**Ordering Note** For UK region only

### General Specifications

**Access** Front door

**Batteries Supported** 4

**Cabinet Type** Integrated cabinet

**Color** Gray | Green (RAL 6009) | Light Gray (RAL 7035) | Others available at additional cost

**Cooling** 175 mm fan (1)

**Door Security** Swing handle with European profile cylinder

**Doors, quantity** 1

**Mounting** Plinth | Root

**Rack Type** EIA 19 in

**Rack Units** 18

### Dimensions

**Height** 1,422.4 mm | 56 in

**Width** 609.6 mm | 24 in

**Depth** 609.6 mm | 24 in

### Electrical Specifications

**Input Power Supply** 1U PSU 1.6KW Max

**ac Distribution Type** 8-way plastic enclosure

**Battery String Current, maximum** 33 A-h @ 48 Vdc

# A-100534

---

<b>dc Distribution Type</b>	8-way dc panel   Power supply unit
<b>Generator Connection</b>	No connection
<b>Power Phase</b>	Single
<b>Rectifier Power</b>	800 W
<b>Rectifiers, quantity</b>	2
<b>Voltage</b>	230 Vac

## Material Specifications

<b>Finish</b>	Powder coated
<b>Material Type</b>	Galvanized steel

## Environmental Specifications

<b>Qualification Standards</b>	IEC 60529: 2001   IEE Wiring Regulations BS 7671   IP55
--------------------------------	---

## Packaging and Weights

<b>Included</b>	-48V DC Power supply unit   Batteries   Brackets   Cooling   Installation Kit   Power Distribution
<b>Weight, net</b>	110.223 kg   243 lb

## Regulatory Compliance/Certifications

<b>Agency</b>	<b>Classification</b>
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

