

A-100471

Base Product



Lancaster NSN/NSN Cabinet (Combiner Space)

- Sealed to outside environment
- Double wall construction

Product Classification

Product Type	Macro cell site enclosure
Ordering Note	For UK region only

General Specifications

Access	Front door Side door
Batteries Supported	4
Cabinet Type	Integrated cabinet
Color	Green Green (RAL 6009) Light Gray (RAL 7035) Others available at additional cost
Cooling	225 mm fan (2)
Door Security	Swing handle with 22mm profile cylinder
Doors, quantity	4
Mounting	Plinth Root
Rack Type	EIA 19 in
Rack Units	18

Dimensions

Height	1651 mm 65 in
Width	1905 mm 75 in
Depth	787.4 mm 31 in

Electrical Specifications

Input Power Supply	50 A
ac Distribution Type	10-way metal enclosure
Battery String Current, maximum	44 A-h @ 48 Vdc
dc Distribution Type	8-way dc panel Power supply unit
Generator Connection	No connection

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Power Phase	Single
Rectifier Power	3000 W
Rectifiers, quantity	3
Voltage	230 Vac

Material Specifications

Finish	Powder coated
Material Type	Galvanized steel

Environmental Specifications

Qualification Standards	IEC 60529: 2001 IEE Wiring Regulations BS 7671 IP55
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Packaging and Weights

Included	-48V DC Power supply unit Batteries Brackets Cooling Power Distribution
Weight, net	449.964 kg 992 lb

Regulatory Compliance/Certifications

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