

CMC8S

Base Product



Base 8RU (small footprint) Micro Outdoor Cabinet

The CMC8S is a durable, weather-resistant cabinet designed to protect and support rack-mounted equipment in demanding environments. Tailored for telecom and networking applications, it accommodates a wide range of components including DC power systems, fiber trays, routers, batteries, and more. Includes LED light, 20 position alarm block, door intrusion alarm, GFCI duplex outlet and ground bus bar.

- **Flexible Mounting Options:** Supports pad, pole, H-frame, and wall mounting configurations.
- **Rack Capacity:** Offers 8RU of standard 19" rack space.
- **Multi-Equipment Support:** Compatible with power distribution units, network servers, batteries, and other rack-mounted devices.
- **Enhanced Security:** Front door and rear panel designed for padlock compatibility.
- **Streamlined Cable Management:** Multiple cable entry points for flexible and organized installations.
- **Customizable Configurations:** Additional options accessible via the Integration Program.
- **Platform Consistency:** Shares common components across the product line for simplified maintenance and integration.

For more information or to explore customization options, please contact your local sales manager.

Product Classification

Regional Availability	Latin America North America
Product Type	Macro cell site enclosure
Product Series	CMC
Warranty	For more information, please consult our Product Warranty guidelines

General Specifications

Access	Front door Rear Removable panel
Alarm Type	Door alarm HVAC alarms (including high temperature, failure)
Color	Light Gray (RAL 7035)
Cooling	Passive Cooling
Door Security	Hasp and staple
Door Type, front	Hinged Turn latch

CMC8S

Grounding Connection	Standard
Mounting	H-frame Pad Plinth Universal pole mount Universal wall mount
Rack Type	EIA 19 in
Rack Units	8

Dimensions

Height	635 mm 25 in
Width	609.6 mm 24 in
Depth	609.6 mm 24 in

Electrical Specifications

Alarm Output	Dry contacts
Cooling Capacity	0 W

Material Specifications

Finish	Powder coated UV resistant
Material Type	Aluminum

Environmental Specifications

Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Qualification Standards	IEC 60529, IP55 Telcordia GR-487
Safety Standard	UL

Packaging and Weights

Weight, net	24.948 kg 55 lb
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* Footnotes

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