



Description

This robust enclosure accommodates one RBS6601 device, serving as an outdoor node for 4G mobile networks. Seamlessly integrated with RRU, it delivers efficient data upload and download functionalities for wireless users. Versatile and reliable, ERS6345 is primed for deployment in the global market, ensuring superior connectivity and performance wherever it's utilized.

- Customized outdoor enclosure for Ericsson clientele
- Compatible with RBS6601 device, enhancing 4G mobile network infrastructure
- Supports seamless integration with RRU for optimized performance
- Enables reliable data upload and download functions for wireless users

General Specification

Material	Aluminum5052
Finish	Powder Coating
Dimension	Height 698 mm (27.13 inch) Width 570 mm (22.44 inch) Depth 390 mm (15.35 inch)
Weight	28 kgs
Protection Level	IP55
Installation	Floor Wall Pole
Access	Front Door
Max. Door Opening	120 °
Locking Mechanism	3 Point Locking
Max. Equipment Capacity	2U

Cooling System

1xHeat Exchanger, 50W/k, Door Mounted

LED Lighting

Rated Voltage	-36V
Operating Voltage	-30V to -42V
Rated Power	3W

ERS6345 Outdoor Baseband Enclosure



PDU

Input Voltage	-48V
Input Voltage Range	-40V to -58.5V
Output Voltage	4 x 48V (one for cooling system, the other three for equipment) and 1 x 36V for LED lighting
Max. Input Current	25A

Ordering Information

Part No.	Description
ERS6345	Outdoor Baseband Enclosure