

Control cabinet - RTU READY EX UPS 161408 - 1100665

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



RTU READY... 181610 version
shown

Prewired control cabinet with power supply, battery backup, surge protective device, and circuit breaker for use with remote control and monitoring devices

Product Description

To simplify the selection and installation of wireless devices, Phoenix Contact offers the RTU READY... enclosure system to house radios, PLCs, or other control products. The prewired control cabinet provides a 24 V DC power supply and surge protection for line power and antenna connections, and terminal blocks for easy connectivity, all mounted on standard NS 35 mounting rail.

The selected components provide a robust housing with reliable power. Simply add a radio, antenna, or controller to complete the system.

Your advantages

- ✓ 24 V DC supply voltage
- ✓ UPS with 24 V DC backup battery
- ✓ 100 ... 240 V AC nominal input voltage range
- ✓ COAXTRAB surge protection for antenna connection
- ✓ Class I, Div. 2 components
- ✓ Prewired cabinetry with extra terminal blocks for simple, flexible installation
- ✓ UL 508A Listed

RoHS

Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	10,160.000 g
Country of origin	United States

Technical data

Ambient conditions

Ambient temperature (operation)	0 °C ... 40 °C
---------------------------------	----------------

Standards and Regulations

Control cabinet - RTU READY EX UPS 161408 - 1100665

Technical data

Standards and Regulations

Standards/regulations	UL 508A
-----------------------	---------

Articles in set

Uninterruptible power supply - MINI-DC-UPS/24DC/2 - 2866640



Uninterruptible power supply with integrated power supply unit, 2 A, in combination with MINI-BAT/24/DC 0.8 AH or 1.3 AH

Energy storage - MINI-BAT/24DC/0.8AH - 2866666



Energy storage device, lead AGM, VRLA technology, 24 V DC, 0.8 Ah.

Classifications

eCl@ss

eCl@ss 10.0.1	27142422
eCl@ss 5.1	27371890
eCl@ss 7.0	27142422
eCl@ss 8.0	27142422
eCl@ss 9.0	27142422

ETIM

ETIM 4.0	EC000816
ETIM 5.0	EC000268
ETIM 6.0	EC000268
ETIM 7.0	EC000268

单击下面可查看定价，库存，交付和生命周期等信息

[>>Phoenix Contact\(菲尼克斯\)](#)