



REAL SEE
INTELLIGENCE

Dual-Port Wall-Mounted AC Charger

Commercial EV Charger Suitable for NA



Ambient Lighting



Convenient Payment Credit Card, No Hassle



Easy Install/Maintain Access



Easy-to-select Features & Accessories



Seamless Installation Rear Cable Entry Option



Dual-ports Chargers Reduces time by up to 50%

7" touchscreen



Payment solution
powered by Nayax

Ambient Lighting

Easy Options



MORE+.....

3-Pieces

Minimalist design, easy assembly

6+ Functions

Easy options, fast Delivery

Up to 45% Saving

TAA/BABA compliant supply solutions,
avoid high tariffs.

<https://www.realseecharger.com>

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DATASHEET

| Model Number | CNAC-48A*2-RGWB-BK03 | CNAC-80A*2-RGWB-BK03 |
|-------------------------|---|----------------------|
| Product Type | AC Charging Station | |
| Input Voltage | 208/240V AC, Three-phase | |
| Input Frequency | 50/60 Hz | |
| Output Voltage | 208/240V AC | |
| Output Current | 48A Max ×2 | 80A Max ×2 |
| Maximum Power Output | 11.5kW ×2 | 19.2kW ×2 |
| Input Wire | Hardwired | |
| Charging Connector Type | 2×SAE J1772(Default), NACS Tesla(Optional) | |
| Cable Length | 2×18FT/5.5m Standard (2×25FT/7.5m Optional) | |
| Charging Modes | Mode3 | |
| Charging Protocols | OCPP 1.6J | |
| Dimensions (H × W × D) | 500*360*176mm(19.7*14.2*6.9inch) | |
| Weight | 11.9lbs(5.4kg) | 15.1lbs(6.8kg) |
| Enclosure Rating | NEMA Type3, IK08 | |
| Operating Temperature | -30°C to 50°C(-22°F to 122°F) | |
| Operating Humidity | <95% Non-condensing | |
| Altitude | Up to 2000m | |
| Protection Function | Undercurrent Protection, Overcurrent Protection, Undervoltage Protection, Overvoltage Protection, Short Circuit Protection, Residual Current Device, Over Temperature Protection, Surge Protection, Ground Fault Protection, Control Pilot Fault Protection, Leakage Protection | |
| Communication Interface | 7Inch Screen, WIFI&Bluetooth/4G | |
| Control Method | RFID/NFC, POS, OCPP Platform | |
| Mounting Type | Wall-mounted, Pedestal-mounted | |
| Compliance Standards | CSA, FCC, Energy Star, NTEP compliance, ISO15118 compliance | |
| Standards | NEC625, UL817, UL991, UL2231, UL2251, UL2594, OCPP1.6J Compliance | |
| Warranty Period | 2 years | |