

Huawei CloudEngine 8800 Series Switches

CE8861-4C-EI

Model: CE8861-4C-EI | Brand: HUAWEI

Product Overview

CE8861-4C-EI Mainframe(With 4 Subcard Slots,Without FAN Box,Without Power Module)

Product page: <https://www.linknewnet.com/products/ce8861-4c-ei>

Quick Specifications

Attribute	Value
Temperature	Operating temperature: 0°C to 40°C (32°F to 104°F) at altitude of 0-1800 m (0-5906 ft.) Storage temperature: -40°C to +70°C (-40°F to +158°F
Relative humidity	5% RH to 95% RH, noncondensing
Altitude	< 5000 m (16404 ft.)
Noise (sound pressure, 27°C)	Back-to-front airflow: < 58 dBA Front-to-back airflow: < 56 dBA
Power source type	AC/DC/high-voltage DC
AC power input	Rated voltage range: -48 V DC to -60 V DC Maximum voltage range: -38.4 V DC to -72 V DC
Product Code	CE8861-4C-EI
Brand	HUAWEI

Replacement / Alternative Options

If the CE8861-4C-EI is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
CE8861-4C-EI-B	CE8861-4C-EI Mainframe(With 4 Subcard Slots,2*AC Power Module,2*FAN Box,Port-side Intake)
CE8861-4C-EI-F	CE8861-4C-EI Mainframe(With 4 Subcard Slots,2*AC Power Module,2*FAN Box,Port-side Exhaust)

Request availability: [Ask for current stock](#) of CE8861-4C-EI or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).