



Preparing to Install

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For Your Safety

You should be familiar with the safety procedures involved with electrical circuitry and standard practices for installing communications equipment. For CE1200 Regulatory Compliance and Safety Information, see -

https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/expressway/install_guide/CE1200/RCSI-0362-book.pdf

Environmental and Power Specifications

To view environmental and power specifications for the appliance server, see -

<https://www.cisco.com/c/dam/en/us/products/collateral/servers-unified-computing/ucs-c-series-rack-servers/c220m5-lff-specsheet.pdf>

Unpacking and Preparation

For detailed information about how to install the appliance, see - *Cisco UCS C220 M5 Server Installation and Service Guide* at

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c/hw/C220M5/install/C220M5.html

Information in that guide includes:

- Installation guidelines
- Rack requirements
- Equipment requirements
- Slide rail adjustment range

Locating Serial Numbers

The Cisco Expressway appliance displays two serial numbers:

- UCS serial number in format *WZPxxxxxxx*. Displayed on the hardware pullout tab, and in the Cisco Integrated Management Controller ([CIMC](#)) web interface.
- Software serial number in format *52ENNNNN*. Displayed on the top panel of the appliance, and in the Cisco Expressway web interface or through SSH.