

Preparing to Install

This chapter explains the following:

- For Your Safety, on page 1
- Environmental and Power Specifications, on page 1
- Unpacking and Preparation, on page 1
- Locating Serial Numbers, on page 2

For Your Safety

You should be familiar with the safety procedures involved with electrical circuitry and standard practices for installing communications equipment. For CE1300 Regulatory Compliance and Safety Information, see Regulatory Compliance and Safety Information.

Environmental and Power Specifications

To view environmental and power specifications for the appliance server, see Cisco UCS C220 M6 SFF Rack Server.

Unpacking and Preparation

For detailed information about how to install the appliance, see Cisco UCS C220 M6S Server Installation and Service Guide.

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 WZPxxxxxxxx. Displayed on the hardware pullout tab, and in the Cisco Integrated Management Controller (Connecting Using CIMC Serial Over LAN) web interface.
- Software serial number in format *52E5NNNN*. Displayed in the Cisco Expressway web interface or through SSH.