

## **Technical Specifications**

This chapter includes the following topics:

- Front Mezzanine Specifications, on page 1
- Environmental Specifications, on page 1

## **Front Mezzanine Specifications**

## **Physical Specifications**

Specification	Value
Height	1.76 inches (44.70 mm)
Width	11.28 inches (286.51 mm)
Depth	8.11inches (205.99 mm)
Weight	The weight depends on the components installed.  • Minimally configured front mezzanine weight: 2 lb (0.9 kg)  • Fully configured front mezzanine weight: 4.7 lb (2.13 kg)

## **Environmental Specifications**

The Cisco UCS X24g M1 Front Mezzanine Module installs into a supported X210c M8 compute node. Therefore, the Front Mezzanine module itself inherits the environmental and power specifications from the compute node that is hosting the Front Mezzanine module.

• For the Cisco UCS X210c M8 Compute Node, go to:https://www.cisco.com/content/dam/en/us/td/docs/unified\_computing/ucs/x/hw/x210c-m8/install.

**Environmental Specifications**