

RMS6156 - 4U Industrial Rackmount Computer System

Specifications

Material of Chassis

Standard Color

Front Door

Front Panel Connector

Indicators

Speaker

Front Panel Controls

Cooling Fan

Air Filter

System Board Size

Drive Bays

Expansion Slots

Temperature Sensor

Power Supply

Net Weight

Dimension (W x H x D)

Operation Temperature

Non-Operating Temperature

Operating Relative Humidity

Non-Operating Relative Humidity

Chassis Features

Heavy-duty Cold-rolled Steel

Black

Two Doors with Heavy-duty Cold-rolled Steel

1 x USB 2.0 Port & 1 x PS/2 5-pin keyboard

12 x LED for System Status Report

Built-In 0.3W Speaker

Power On/Off & System Reset

1 x 120mm

Removable

12 x 9.6 Inch (ATX Form Factor Motherboard)

3 x 5.25" External Drive Bays

1 x 3.5" External Drive Bay

7 Slots

Built-In

PS/2 ATX PFC 110/220 VAC Power Supply

Mini Redundant Power Supply (Optional)

39.68 lbs

19 x 7 x 21.2 Inch

Environmental

50° to 95°F (Regular Motherboard)

32° to 140°F (Industrial Motherboard and Single Board Computer)

-40° to 158°F

8% to 90% (non-condensing)

5% to 95% (non-condensing)



RMS6156 - 4U Industrial Rackmount Computer System

Mechanical Drawing

