RMS356 - 3U Industrial Xeon Rackmount Computer System

Specifications

Chassis Features

Material of Chassis	Heavy-duty Cold-rolled Steel
Standard Color	Black
Front Panel Connector	2 x USB 2.0 Ports
Indicators	LEDs for Power On/Off, HDD
Front Panel Controls	Power On/Off & System Reset
Cooling Fan	2 x 90mm, 2 x 60mm
System Board Size	12 x 9.6 Inch (ATX Form Factor Motherboard)
Drive Bays	2 x 5.25" External Drive Bays 1 x 3.5" External Drive Bay 8 x 3.5" Internal Drive Bay s
Expansion Slots	7 x Expansion Slots
Power Supply	2U PFC 110/220 VAC Power Supply 2U Redundant Power Supply (Optional)
Net Weight	30 lbs
Dimension (W x H x D)	19 x 5.4 x 20.7 Inch

Environmental

Operation Temperature	50° to 95°F (Regular Motherboard) 32° to 140°F (Industrial Motherboard and Single Board Computer)
Non-Operating Temperature	-40° to 158°F
Operating Relative Humidity	8% to 90% (non-condensing)
Non-Operating Relative Humidity	5% to 95% (non-condensing)

BSI

Since 1986

Broadax Systems, Inc.

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RMS356X - 3U Industrial Xeon Rackmount Computer System

Mechanical Drawing

427.00

AIR FLOW   AIR FLOW   AIR FLOW

3.5" HDD

ATX Mothboard
Size : 12"x10.5"

523.20

92.00
92.00
92.00
92.00
92.00
123.00

5.25"Driver *2
+
3.5"Driver *1

3.5" HDD*7

AIR FLOW   AIR FLOW

Left-side View

Top View

Right-side View

Rear View

Front in-side View

482.60
465.10

57.10
132.50

Front out-side View