

SERVER-RAIL-S-001/01**Application**

Hardware for higher-level building management function, made for use with the building and energy management system Qanteon.

The device is designed for top hat rail TH 35x7.5 mounting in closed housing. This device is intended for installation in a wall-mounted enclosure or switch cabinet.



The SERVER-RAIL-S-001/01 includes the following components

Component

- Computer

Model

- Processor: Intel® Xeon® E3-1240 L v5 with 4 kernels
- RAM: 8 GB
- Hard disk capacity: 240 GB

Interfaces

- 2 x Ethernet RJ45
- 4 x USB 2.0

Änderungen vorbehalten - Contents subject to change - Sous réserve de modifications - Reservado el derecho a modificación - Wijzigingen voorbehouden - Con riserva di modifichie - Innehåll som skall ändras - Změny vyhrazeny - Zmiany zastrzeżone - Возможны изменения - A változtatások jogát fenntartjuk - 保留未经通知而改动的权力

System Features

Model

- Processor system Intel® S1151; Xeon® E3-1240 L v5 3,1 - 3,5 GHz
- 8 MB cache memory

Memory

- 2 x 4 GB UDIMM; DDR4 ECC; 2133 MHz

Architecture

- System board with Intel® Chipsatz C232
- Asus PP10S-I

Standard Equipment

Graphic adapter

- AST2400

Interfaces

- 2 x SATAIII 6 Gb/s
- 1 x MINI SAS-HD Connector
- 2 x USB 2.0
- 1 x VGA
- 3 x USB 3.0 internal, of which 1 x USB 3.0 intern

Network ports

- 2 x Ethernet 10/100/1000 Mbit/s on Board

Hard disk

- SATA 2.5" 240 GB SSD
- 64 MB cache, max. 5400 rpm
- For 24/7 use

Scope of delivery

- Power supply unit
- CD vSphere client
- usage right for the ESXi VMware

General Information

Power supply unit

- Input voltage 110..240 V AC
- Frequency range 50..60 Hz
- Power 120 W
- Output voltage 12 V DC

Housing dimensions

- 260 mm x 80 mm x 240 mm (W x H x D)
- Color of housing: Silver
- Mounting on top hat rail TH 35-7.5

Ambient temperature

- Temperature range: 10 °C..40 °C
- Ambient humidity: 10%..80%

Weight

- Approx. 3 kg

Compatible Software

Operating system

- ESXi 6.0
- Windows 8.1

Version

- Qanteon 1.2 or later

Software

- Qanteon