# **USB-4620 USB-4622 USB-4630**

### 5-Port Isolated USB 2.0 Full-Speed Hub

5-Port USB 2.0 High-Speed Hub

### 4-Port Isolated USB 3.0 SuperSpeed™ Hub



USB-4620

### **Features**

- 5 downstream USB 2.0 ports
- Supports USB 2.0 full speed
- 3,000 V<sub>DC</sub> voltage isolation for each downstream port
- Suitable for DIN rail mounting
- USB 2.0 lockable cable included (1.8m, A-Male to B-Male)
- 10 ~ 30 V<sub>DC</sub> power input (power adapter not included)

1 x Upstream (Type B)

USB 2.0 full speed

500 mÅ max. per

Plastic (ABS+PC)

132 x 80 x 32 mi

24 V @ 36 h A

-20 ~ 70 °C

(-4~158°F)

5~95% RH

3,000 VDC

full-speed hub

40 W, 24 V

DIN rail power supply,

Wall mount bracket

1 m with screw kit

VESA mount bracket

Lockable USB 2.0 cable,

non-condensing

(5.2" × 3.1 J 1.26 )

0~60°C (32~140°F)

12 Mbps

channel

10~30

5 x Downstream (Type A)

# **Specifications**

#### Connectivity

- Ports
- Compatibility **Transfer Speed**
- Supply Current
- General
- Housing
- Dimensions (L x W x H)
- DC Input
- Power Consumption **Operating Temperature**
- Storage Temperature
- Storage Humidity

#### Protection

Isolation Protection

### Ordering Information 5-port isolated USB 2.0

USB-4620-AE

#### Accessories

- 96PSD-A40W24-MM
- 1960004544
- 1960005788
- USB-LOCKCABLE-AE



### **Features**

- 5 downstream USB 2.0 ports
- Supports USB 2.0 high speed, USB 2.0 full speed, and USB 1.0
- 480 Mbps high-speed data transfer
- . LED indicator
- Suitable for DIN rail mounting . USB 2.0 lockable cable included (1 om, n 1 ale to . B-Male)
- 10 ~ 30 V<sub>DC</sub> power input (power, dapts, not included)

# **Specifications**

### Connectivity

- Ports
- Compatibility .
- - Traisfer Speed
- **Supply Current**

### General

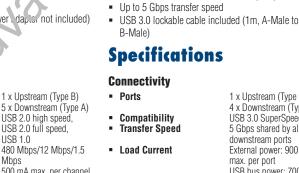
- Housing Dimensions (L x W x H)
- DC Input
- Power Consumption
- **Operating Temperature**
- Storage Temperature
- Storage Humidity

### **Ordering Information**

USB-4622-CE

### Accessories

- 96PSD-A40W24-MM
- 1960004544
- 1960005788 **USB-LOCKCABLE-AE**



USB-4630

Fectures

indicators

external power source

Level 4 ESD protection

2,50 V<sub>DC</sub> voltage isolation for upstream ports

Can be powered via a USB bus or 10 ~ 30 VDC

∴ Jownstream USB 3.0 SuperSpeed<sup>™</sup> ports

Power status and downstream port speed LED

The world's first isolated USB 3.0 SuperSpeed Hub

#### General

- Housing
- Dimensions (L x W x H)
- Power Input
- Power Consumption
- Operating Temperature
- Storage Temperature
  - Storage Humidity

#### Protection

- **Isolation Protection**
- ESD Protection

1.5 W (no load) 0 ~ 70 °C (32 ~ 158 °F) with external power 0 ~ 60 °C (32 ~ 140 °F) with USB bus power -20 ~ 70 °C (-4~158°F) 5 ~ 95% RH (non-condensing)

1 x Upstream (Type B)

USB 3.0 SuperSpeed

5 Gbps shared by all

downstream ports

max. per port

4 x Downstream (Type A)

External power: 900 mA

USB bus power: 700 mA max. shared by all ports

Sheet Metal (SGCC)

(5.2" x 3.15" x 1.26")

132 x 80 x 32 mm

10 ~ 30 Vpc

FCC C E

2,500 VDC (Upstream Port) Contact discharge: 8kVrms (Level 4) Air discharge: 15kVrms (Level 4)

## **Ordering Information**

- USB-4630-BE
- PSD-A40W12
- PSD-A40W24

4-port isolated USB 3.0 SuperSpeed™ hub DIN Rail AC to DC 100-240V 40W 12V DIN Rail AC to DC 100-240V 40W 24V

All product specifications are subject to change without notice.

5-port USB 2.0

high-speed hub

DIN rail power supply, 40 W, 24 V Wall mount bracket VESA mount bracket Lockable USB 2.0 cable. 1 m, with screw kit

132 x 80 x 32 mm (5.2" x 3.15" x 1.26")  $10 \sim 30 V_{DC}$ 24 V @ 36 mA 0~60°C (32~140°F)

Plastic (ABS+PC)

-20 ~ 70 °C (-4 ~ 158 °F) 5~95% RH non-condensing

500 mA max. per channel

5 x Downstream (Type A) USB 2.0 high speed, USB 2.0 full speed, USB 1.0 480 Mbps/12 Mbps/1.5 Mbps