

## KVM-DIGITAL-IPEPS-PLUS-US Art. No. 275796



- Access to Multi-Screen computers
- High performance streaming up to a resolution of 1920 x 1200 pixels
- Non-blocking access for up to 8 remote and one local user
- Compact metal case
- Power cord with US plug

### MY R. STAHL KVM IPEPSA

Powerful KVM over IP device in a compact unit that enables secure remote access to computers / remote servers from anywhere in the world via the Internet or a corporate network.

The IPEPS-Plus uses RealVNC™ client software specifically designed for secure, high-performance KVM-over-IP applications.

### Technical Data

General	
HMI type	KVM Box for 5x devices
Technology	KVM Switch
Electrical Data	
Rated voltage DC	via power adapter 12 V
Input voltage range AC	Power adapter 100 – 240 V
Frequency range	Power adapter 47 – 63 Hz
Power cord	with US plug
Connection to PC	via HDMI / USB Type B
Notice to connection	Can be connected to DVI and DisplayPort™ with appropriate adapters
USB support	USB1.1 and USB2 HID devices
Consol connection lokal	HDMI and 2x USB
Video resolution	max. 1920 x 1200
Software compatibility	All known operating systems No drivers required
Network connection	RJ45 Ethernet connection
Transmission path	CAT5 cable
Distance	up to 100 m
LEDs	Status indicators for: - Network (LNK) - Local user connection (LOC) - Remote User Connection (REM) - Power (PWR)
Status LED	in the front panel
Ambient Conditions	
Ambient temperature operation	0 °C ... +40 °C
Mechanical Data	
Dimensions (WxHxD)	169 mm x 31 mm x 120 mm
Weight	1.65 kg

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### Mechanical Data

Weight	3.64 lb
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### Mounting / Installation

Enclosure type	Compact enclosure, robust metal construction
Enclosure design	Desktop enclosure 1 HE

Scope of delivery:  
1x IPEPS PLUS device  
1x power supply  
1x country-specific power cord  
1x 2 m / 6.5 ft HDMI® cable  
1x 2 m / 6.5 ft USB A to B cable  
1x Quick Start Guide

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.