

Technical data

TRADESWITCH2-PS/2	
Workstation	Connections per device: 1
	Connection: directly at the device
Interfaces for workstation	Keyboard/mouse: 2 × PS/2 socket
	USB keyboard/mouse: 2 × USB-A socket
	Audio: 1 × 3,5-mm phone jack (Speaker)
Computer	Connections per device: 2
	Connection: with supplied cables at the device
Interfaces per computer	Keyboard: 1 × PS/2 socket
	Mouse: 1 × PS/2 socket
	Audio: 1 × 3,5-mm phone jack (Line In)
	TradeSwitch LED: 1 × D-Sub9 socket
Audio	Type: analog
	Band width: 22 kHz
Update	Mode: local service socket
	Interface: 2,5-mm phone jack
Power supply	Type: internal power pack
	Connection: IEC plug (IEC-320 C14)
	Power input: 70 mA @ 240 VAC; 110 mA @ 100 VAC
Power input	Standby: 2,4 W @ 240 VAC; 1,9 W @ 100 VAC
	Operation: 6,6 W @ 240 VAC; 6,0 W @ 100 VAC
Casing	Material: anodised aluminium
	Dimensions (w × h × d): 210 × 44 × 210 mm (Desktop) 19" × 1U × 210 mm (Rackmount)
	Weight: approx. 1,1 kg
Operation environment	Temperature: +5 to +40 °C
	Humidity: < 80%, non-condensing
Conformity	CE, RoHS

Technical data

TRADESWITCH2-USB	
Console	Connections per device: 1
	Connection: directly at the device
Interfaces for console	USB keyboard/mouse: 2 × USB-A socket
	USB 2.0 (transparent) 2 × USB-A socket
	Audio: 1 × 3,5-mm phone jack (Speaker), 1 × 3,5-mm phone jack (Line In)
Computer	Connections per device: 2
	Connection: with supplied cables at the device
Interfaces per computer	USB: 1 × USB-B socket
	Audio: 1 × 3,5-mm phone jack (Line In), 1 × 3,5-mm phone jack (Line Out)
	TradeSwitch LED: 1 × D-Sub9 socket
Audio	Type: analog
	Band width: 22 kHz
Other interfaces	Service: 1 × Mini-B USB socket
	RS232: 1 × RJ 11 socket
Power supply	Type: internal power pack
	Connection: IEC plug (IEC-320 C14)
	Power input: 100 mA @ 240 VAC; 190 mA @ 100 VAC
Power input	Standby: 2,3 W @ 240 VAC; 1,9 W @ 100 VAC
	Operation: 11,6 W @ 240 VAC; 11,1 W @ 100 VAC
Casing	Material: anodised aluminium
	Dimensions (w × h × d): 210 × 44 × 210 mm (Desktop) 19" × 1HE × 210 mm (Rackmount)
	Weight: approx. 1,2 kg
Operation environment	Temperature: +5 to +45 °C
	Humidity: < 80%, non-condensing
Conformity	CE, RoHS

Technical data

TRADESWITCH4-PS/2	
Workstation	Connections per device: 1
	Connection: directly at the device
Interfaces for workstation	Keyboard/mouse: 2 × PS/2 socket
	USB keyboard/mouse: 2 × USB-A socket
	Audio: 1 × 3,5-mm phone jack (Speaker)
Computer	Connections per device: 4
	Connection: with supplied cables at the device
Interfaces per computer	Keyboard: 1 × PS/2 socket
	Mouse: 1 × PS/2 socket
	Audio: 1 × 3,5-mm phone jack (Line In)
	TradeSwitch LED: 1 × D-Sub9 socket
Audio	Type: analog
	Band width: 22 kHz
Update	Mode: local service socket
	Interface: 2,5-mm phone jack
Power supply	Type: internal power pack
	Connection: IEC plug (IEC-320 C14)
	Power input: 80 mA @ 240 VAC; 120 mA @ 100 VAC
Power input	Standby: 3,8 W @ 240 VAC; 2,6 W @ 100 VAC
	Operation: 4,8 W @ 240 VAC; 3,7 W @ 100 VAC
Casing	Material: anodised aluminium
	Dimensions (w × h × d): 270 × 44 × 210 mm (Desktop) 19" × 1U × 210 mm (Rackmount)
	Weight: approx. 1,5 kg
Operation environment	Temperature: +5 to +40 °C
	Humidity: < 80%, non-condensing
Conformity	CE, RoHS

Technical data

TRADESWITCH4-USB	
Console	Connections per device: 1
	Connection: directly at the device
Interfaces for console	USB keyboard/mouse: 2 × USB-A socket
	USB 2.0 (transparent): 2 × USB-A socket
	Audio: 1 × 3,5-mm phone jack (Speaker), 1 × 3,5-mm phone jack (Line In)
Computer	Connections per device: 4
	Connection: with supplied cables at the device
Interfaces per computer	USB: 1 × USB-B socket
	Audio: 1 × 3,5-mm phone jack (Line In), 1 × 3,5-mm phone jack (Line Out)
	TradeSwitch LED: 1 × D-Sub9 socket
Audio	Type: analog
	Band width: 22 kHz
Other interfaces	Service: 1 × Mini-B USB socket
	RS232: 1 × RJ 11 socket
Power supply	Type: internal power pack
	Connection: IEC plug (IEC-320 C14)
	Power input: 120 mA @ 240 VAC; 210 mA @ 100 VAC
Power input	Standby: 2,3 W @ 240 VAC; 1,8 W @ 100 VAC
	Operation: 11,0 W @ 240 VAC; 10,4 W @ 100 VAC
Casing	Material: anodised aluminium
	Dimensions (w × h × d): 270 × 44 × 210 mm (Desktop) 19" × 1U × 210 mm (Rackmount)
	Weight: approx. 1,5 kg
Operation environment	Temperature: +5 to +45 °C
	Humidity: < 80%, non-condensing
Conformity	CE, RoHS

Technical data

TRADESWITCH8-PS/2		
Console	Connections per device:	1
	Connection:	directly at the device
Interfaces for console	Keyboard/mouse:	2 × PS/2 socket
	USB keyboard/mouse:	2 × USB-A socket
	Audio:	1 × 3,5-mm phone jack (Speaker)
Computer	Connections per device:	8
	Connection:	with supplied cables at the device
Interfaces per computer	Keyboard:	1 × PS/2 socket
	Mouse:	1 × PS/2 socket
	Audio:	1 × 3,5-mm phone jack (Line In)
	TradeSwitch LED:	1 × D-Sub9 socket
Audio	Type:	analog
	Band width:	22 kHz
Update	Mode:	Update wizard
	Interface:	1 × Mini-USB socket (Type B)
Power supply	Type:	internal power pack
	Connection:	IEC plug (IEC-320 C14)
	Power input:	80 mA @ 240 VAC; 120 mA @ 100 VAC
Casing	Material:	anodised aluminium
	Dimensions (w × h × d):	435 × 44 × 210 mm
	Weight:	approx. 2,1 kg
Operation environment	Temperature:	+5 to +45 °C
	Humidity:	< 80%, non-condensing
Conformity		CE, RoHS

Technical data

TRADESWITCH8-USB	
Console	Connections per device: 1
	Connection: directly at the device
Interfaces for console	USB keyboard/mouse: 2 × USB-A socket
	USB 2.0 (transparent): 2 × USB-A socket
	Audio: 1 × 3,5-mm phone jack (Speaker), 1 × 3,5-mm phone jack (Line In)
Computer	Connections per device: 8
	Connection: with supplied cables at the device
Interfaces per computer	USB: 1 × USB-B socket
	Audio: 1 × 3,5-mm phone jack (Line In), 1 × 3,5-mm phone jack (Line Out)
	TradeSwitch LED: 1 × D-Sub9 socket
Audio	Type: analog
	Band width: 22 kHz
Other interfaces	Service: 1 × Mini-B USB socket
	RS232: 1 × RJ 11 socket
Power supply	Type: internal power pack
	Connection: IEC plug (IEC-320 C14)
	Power input: 100mA@240VAC; 190mA@100VAC
Power input	Standby: 3,7 W @ 240 VAC; 2,9 W @ 100 VAC
	Operation: 11,6 W @ 240 VAC; 11,2 W @ 100 VAC
Casing	Material: anodised aluminium
	Dimensions (w × h × d): 435 × 44 × 210 mm
	Weight: approx. 2,1 kg
Operation environment	Temperature: +5 to +45 °C
	Humidity: < 80%, non-condensing
Conformity	CE, RoHS