USB Relay USB Single Pole Switchover Relay

Highlights

Standard Features

* ✳ Easy to install and use USB Relay
* ✳ Works with any Win 8/10/11 PC or Laptop using USB ports
* ✳ 10 Amp SPDT Relays
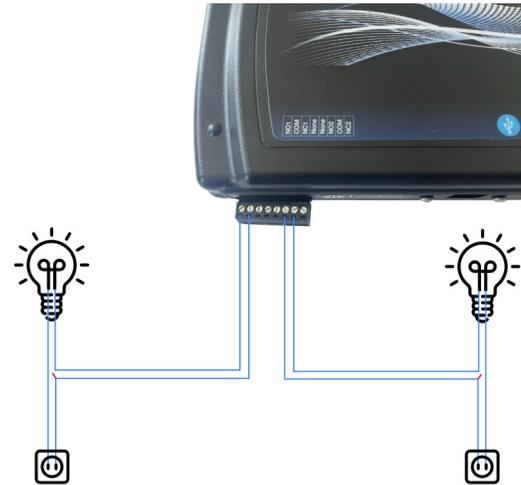* ✳ Available in 1and 2 channel versions

Overview

Controls a single pole switchover relay through a USB port. Ideal for access control, laboratory, process control, or power switching applications.The relays can be controlled using our ControlVUE software.

Specifications

Technical Specifications	
Connector (Included)	8 Pin 3.5mm Pitch, Euro Style Horrizontal Plug
Input Power (Included)	100-240V 50/60 Hz. 12V 2 Amp Regulated Supply
Output Type	USB: USB A to USB B Printer Cable
Dimensions	9.18 in x 5.25 in x 1.74 in.

Ordering Information

Available Configurations	
Option	Part No.
1 Channel	USB-1R
2 Channel	USB-2R

Load Based Control

Control external devices based on pre-defined set points for 1/2 Channel general purpose 10 Amp SPDT loads, loading rates, displacements etc. This feature is only available with our **ControlVUE** software.

Inputs				Outputs
iLoad TR Loadcell				
iWeigh Scale	DI-100			
RSB2 Loadcell	DI-1000			
iLoad Mini Loadcell	DQ-1000	USB	ControlVUE · 2.69	Optional · USB Relay 1/2/8 Channels
RST1 Torque Sensor	DI-1000U			
imPress Pressure Sensor	DI-1000U			
iLVDT Displacement Sensor	DI-1000U-5V			