

Model PVR164

16 Port Video, Power and Data Receiver

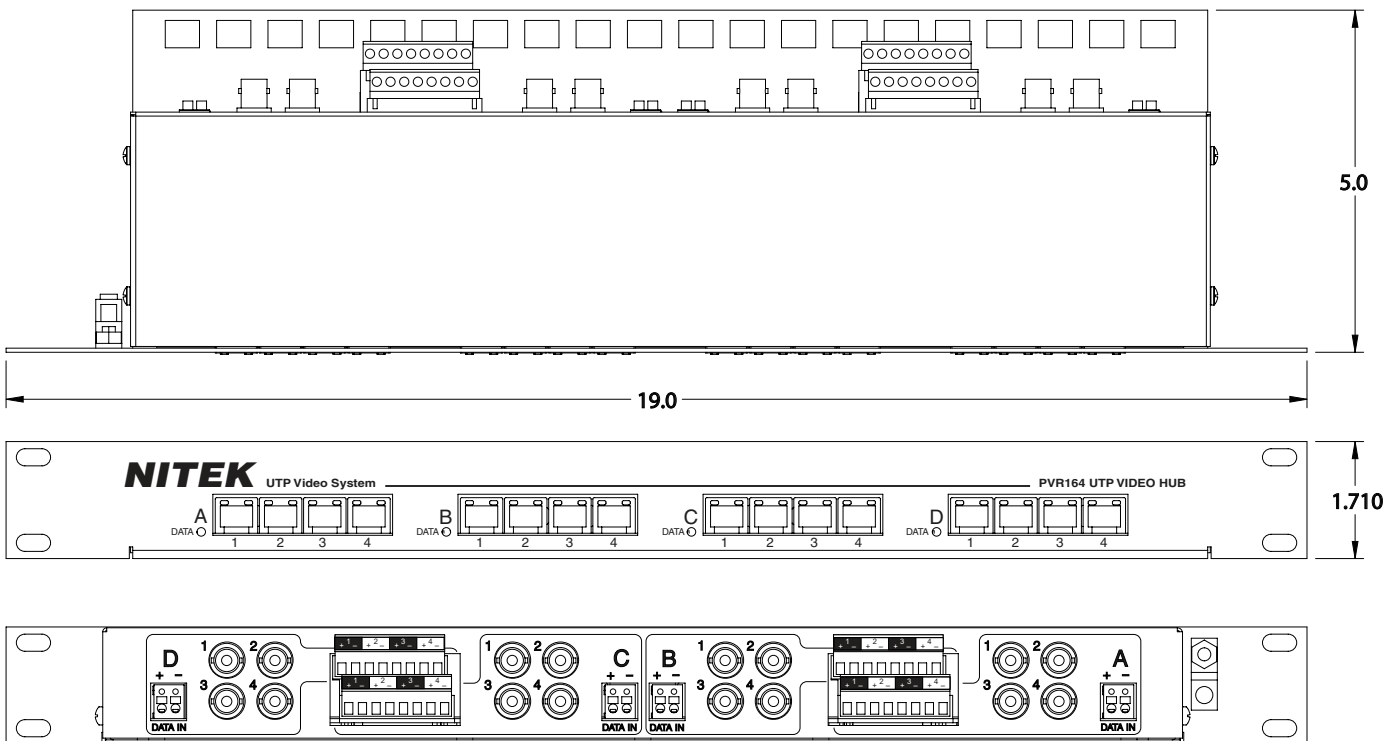
Installation and Operation Manual



Reduce risk of fire or electrical shock. Do not expose this product to rain or moisture.

Specifications

Camera Port	RJ45 Connector	Power Requirements	Class 2 SELV
Data Port	Push-In Terminal	Temperature Range	-20°C to +65°C
Video Port	BNC Connector	Humidity Range	0 to 96% Non-condensing
Power	Screw Terminals for 16 to 24 AWG Wire		



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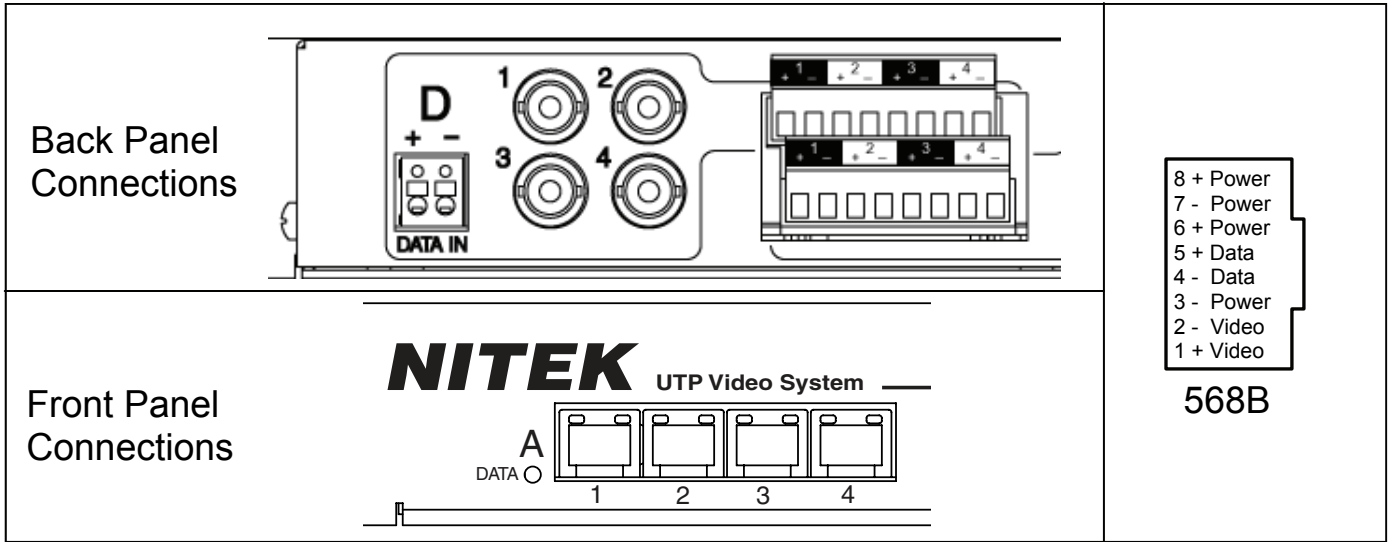
Installation

Rear Panel Connections

1. BNC jacks are video out ports. Connect to DVR unit or other video display. A green LED will light on the RJ45 port to indicate the presence of video.
2. Control data is connected to the push-in terminals marked "DATA IN". An amber LED on the front panel will light or flash to indicate data is passing through the ports.
3. Power for each camera port is marked "+" or "-" for DC power. AC power can be connected to either terminals. A red LED will indicate power is present on the RJ45 port.

Front Panel Connections

1. There is one RJ45 port pr camera. This port combines all of the signals needed for the CCTV camera into one cable, which should be wired using the 568B standard on both ends.



Standard System Hookup

