

Instructions for Video Sensor A (VS-A)

Video Sensor A

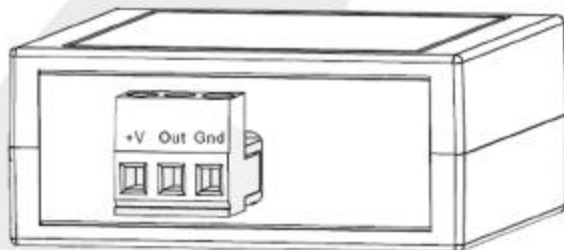
Input voltage : 5 to 24 VDC

Output contact: 80% of power supply

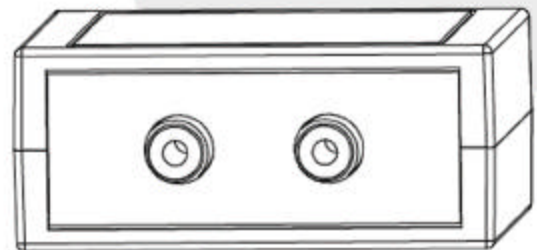
Connector: 3-position terminal strip

Attach 5 to 24VDC to +V and Gnd connections. Next, attach to the Out terminal for the dc output voltage.

When the video sync signal is detected, the Video Sensor will change the Out terminal from 0VDC to a voltage which is 90% of the incoming power supply voltage.



Power connections and
VDC output



Video input/output