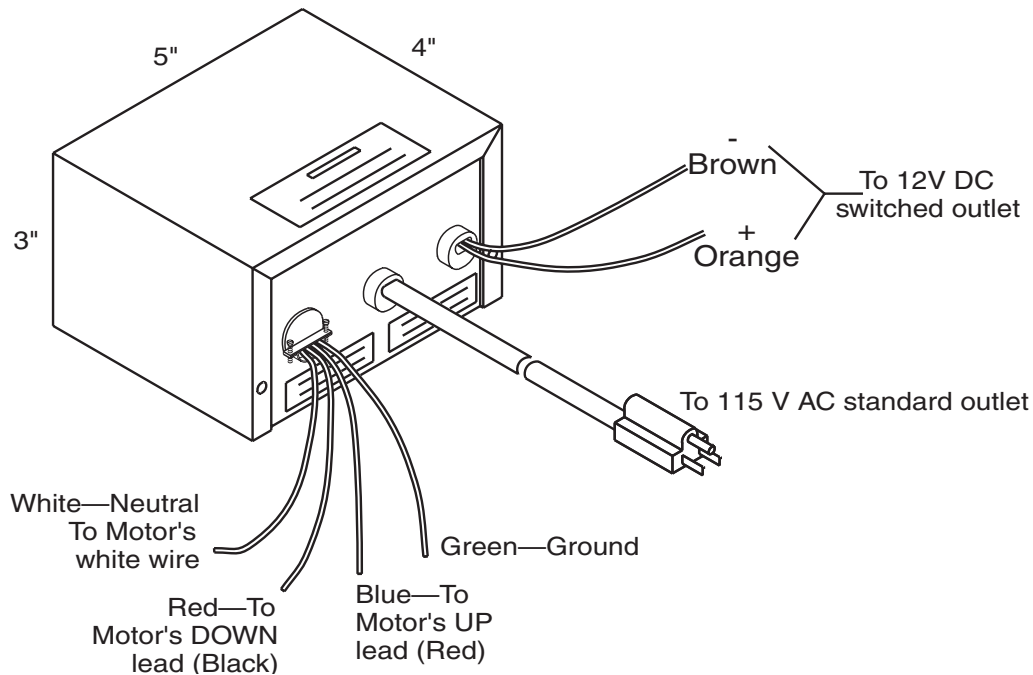


Technical Data Sheet

VIC-12 Video Interface Control By Draper

- USES:** The VIC-12 replaces the standard single-station control switch for all screens or shades where a 12 volt trigger circuit is turned on to lower the product, and turned off to raise the product.
- COMPATIBILITY:** The VIC-12 is intended as the sole control, and cannot be used with any other control, except the optional override switch (VIC-OS).
Please Note: If VIC-12 is built-in, VIC-OS cannot be used.
- CONTACTS:** Single-Pole, Double-Throw (Common, Normally Closed, Normally Open).
- RATING:** Contacts: 240 Volts, 7 A; 30V DC, 7 A, UL recognized, CSA recognized.
Coil: 12 VDC.
Requires 100 MilliAmps input.
- DESCRIPTION:** A relay with COM/NC/NO contacts, and a 12V coil, housed in a metal box.
Box measures 3" x 4" x 5" and has three pigtails leading from it:
a. A 7½ ft. black cord with 3-pronged plug for constant 115V AC.
b. Two 22" wire leads (orange & brown) for switched 12V DC.
c. Four 6" wire leads for the motor: blue, red, white, green (up, down, neut., grnd).

ILLUSTRATION:



DRAPER

411 S. Pearl St., Spiceland, IN 47385 USA ■ 765-987-7999
www.draperinc.com ■ fax 765-987-7142

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