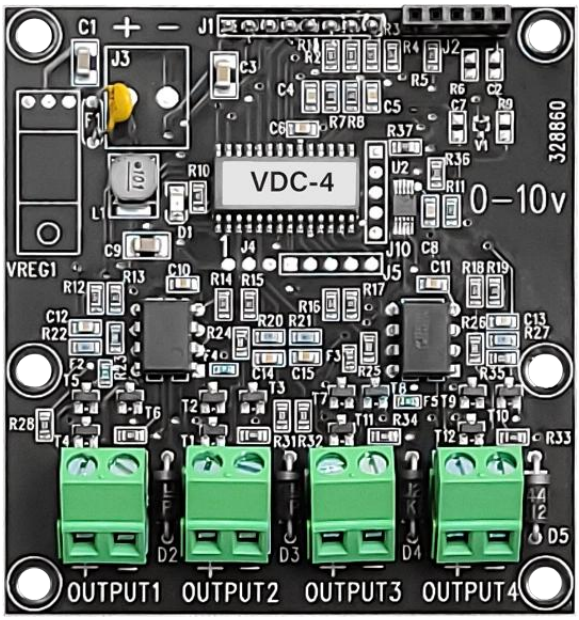
VDC-4

Variable DC Module

The VDC-4 has four outputs for controlling variable frequency drives (VFD), FanDRIVEs, or other equipment requiring a 0 to 10 V DC signal. The VDC-4 features a built-in microprocessor that precisely controls equipment while also providing safety protection.



Ratings

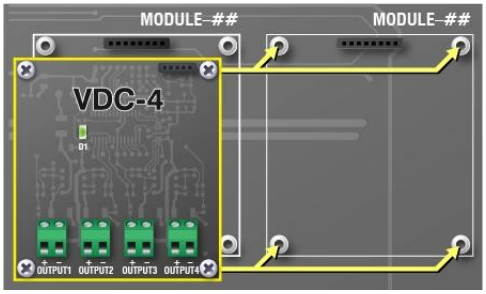
0 to 10 VDC, 2K Ω load

- Before servicing the control or installing the module, switch OFF the incoming power at the source.

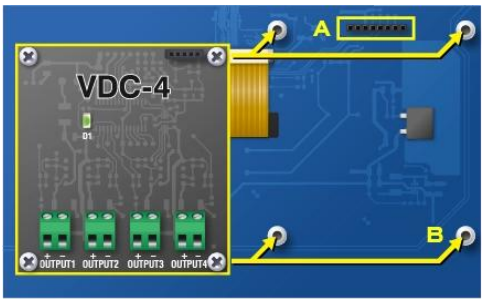
- If you are replacing an existing module, label all wires and cables before disconnecting them and removing the module.
- The maximum cable length is 350 ft. (107 m).
- The minimum wire gauge is 22 AWG.

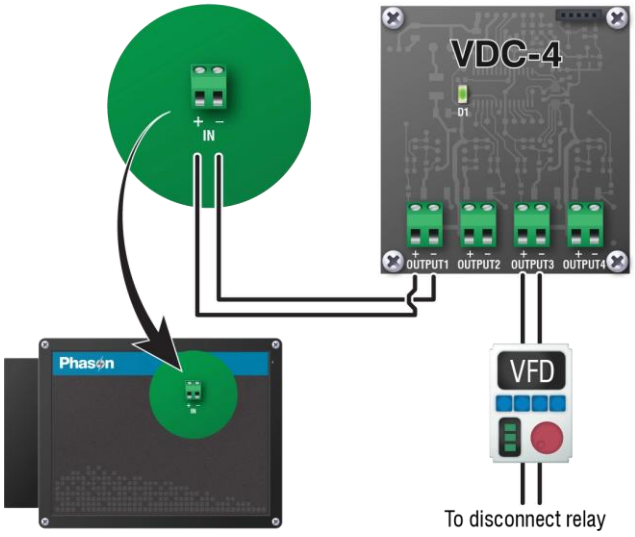
Installation

In an **AutoFlex Connect**, you can install the module in any of the positions.



In a **Supra Touch** or **Plus Touch**, connect the module to the connector on the back of the display.



1. Position the module over the connector (A) and then press straight on to the connector.
2. Fasten the module in place using **all four screws** (B) provided.

Connecting VFDs and FanDRIVEs