

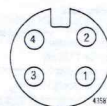
The module will lift up off the base.

3. Pull the module off of the base.

Install a Replacement 1738-EP24DC To an Existing System

1. Remove the module to the right of the power supply from the mounting base.
2. If you have not done so already, remove the existing power supply from the mounting base.
3. Position the replacement power supply vertically above the mounting base.
4. Push the power supply down until it engages the orange latching mechanism. You will hear a clicking sound when the power supply is properly engaged and locked to the base.
5. Place the module to the right of the power supply back onto the mounting base.

Wire the 24V dc Expansion Power Supply



Male In Connector
(view into connector)
Pin 1 - User Power +
Pin 2 - Adapter +
Pin 3 - Adapter -
Pin 4 - User Power -

ATTENTION



Make sure all connectors and caps are securely tightened to properly seal the connections against leaks and maintain IP67 requirements.