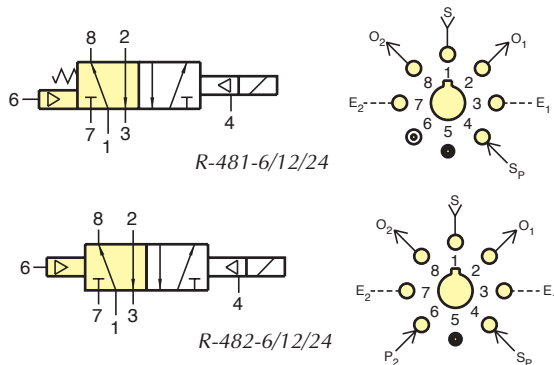


ET PILOTED 4-WAY VALVES



ET 4-WAY PILOTED VALVES



Type: 4-way combination electronic and modular spool type interface valve. Fully-ported ET-3 & R-401 (R-481)/R-402 (R-482) hybrid

Medium: Air, water, or oil; pilot - air only

Mounting: Uses Octoport base and two captivated screws

Ports: Valve has patented Octoport system

Note: Supply pressure must be applied to both ports 1 and 4. Minimum pressure on port 4 should be 40 psig.

| Part No. | |
|-----------------|--------------------|
| <u>R-481-12</u> | ET-3/R-401, 12 VDC |
| <u>R-481-24</u> | ET-3/R-401, 24 VDC |
| <u>R-482-12</u> | ET-3/R-402, 12 VDC |
| <u>R-482-24</u> | ET-3/R-402, 24 VDC |

| Input Pressure | Air Flow |
|------------------------|---------------------|
| Pilot: 40 psig min. | 9 scfm @ 100 psig |
| Working: 0 to 150 psig | (255 l/min @ 7 bar) |

For more information please see Page 265 in the Modular Valve section of this catalog.

ET VALVE CONNECTORS

Black molded lug connectors are available for easy push-on connection ET-C48 is 48" in length, ET-C120 is 120" in length.



Insulated crimp-on spade lug connectors are available for wiring up leads to connect an electronic circuit to ET style valves. Accepts #22, #24, or #26 wire.

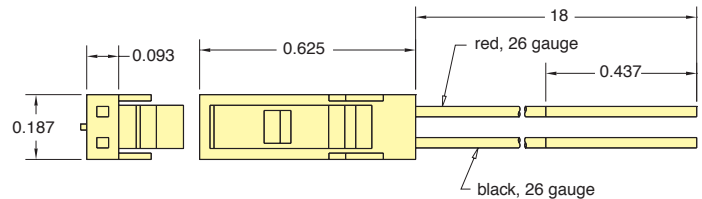


| Part No. | |
|----------------|----------------|
| <u>ET-C48</u> | 48" Connector |
| <u>ET-C120</u> | 120" Connector |

| Part No. | |
|-------------|---------------------|
| <u>3831</u> | Spade Lug Connector |

EC & EI VALVE CONNECTORS

AMP connector #5-103959-1 with 18" or 120" wire leads for EC/ECO and EI/EIO valves.



| Part No. | |
|-----------------|----------------|
| <u>C2-RB18</u> | 18" Connector |
| <u>C2-RB120</u> | 120" Connector |



CUSTOM PORTS & CONNECTORS

If you need a product that fits your application perfectly, Clippard has the capability to design or modify one of its products to suit your exact needs.

This application requires a special connection to a MAPP gas canister. The valve is tested for response time and flow rate, which delivers a consistent amount of gas each cycle.

CUSTOMer solutions