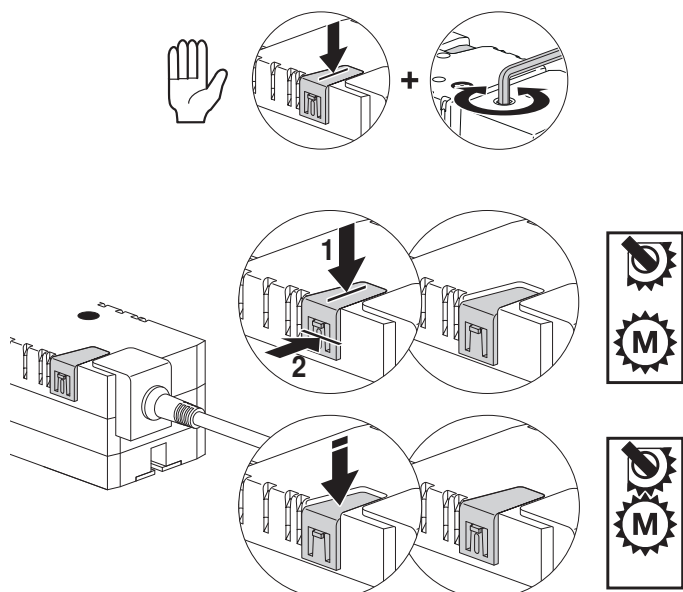
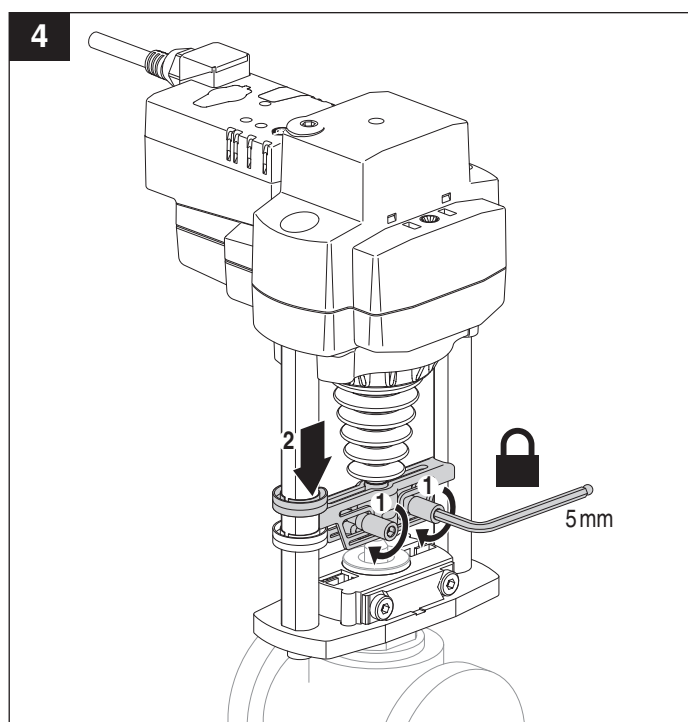
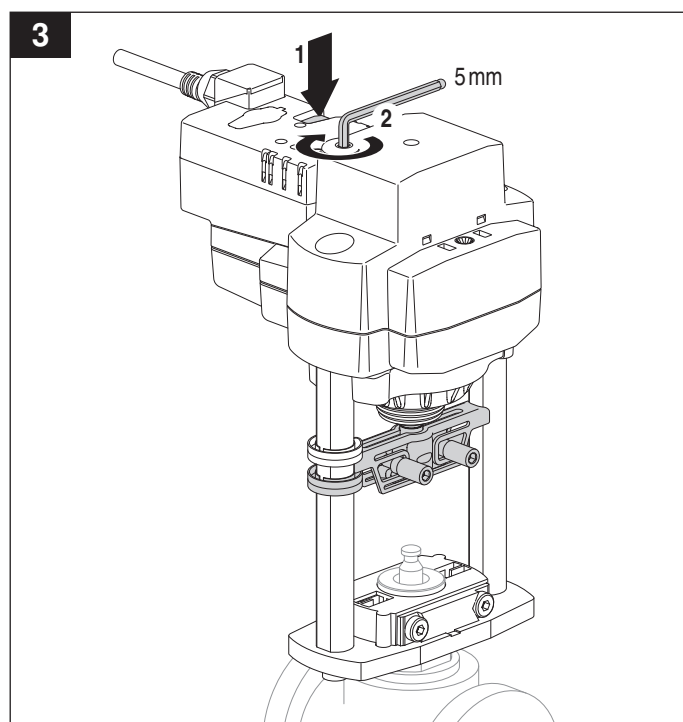
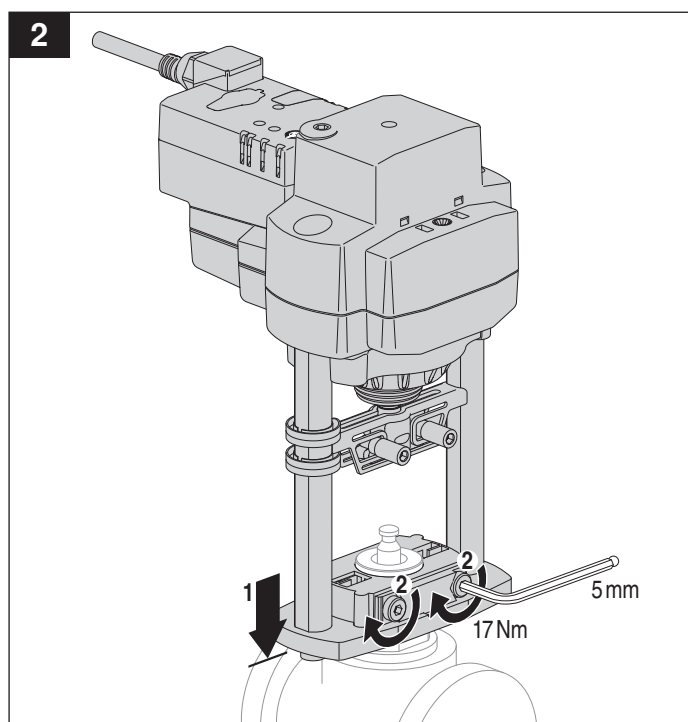
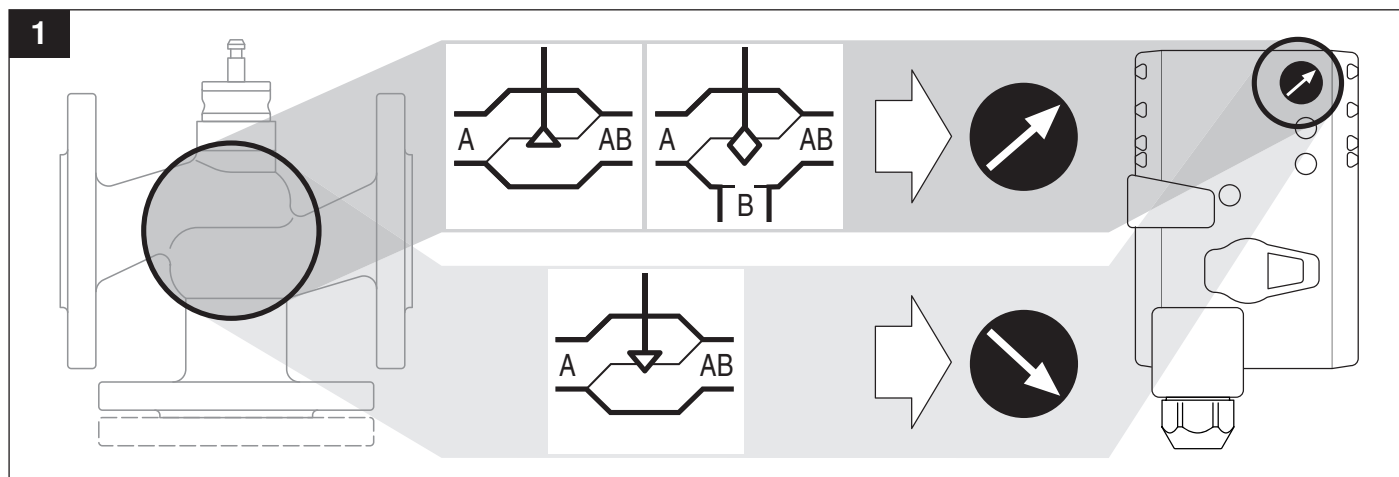
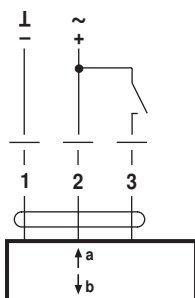


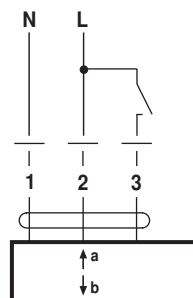
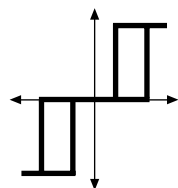




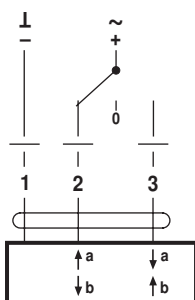
AC 24 V / DC 24 V


SVL(C)24A
EV(C)24A

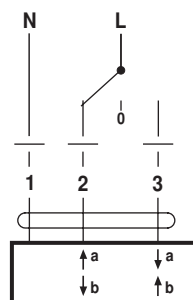
AC 230 V ⚠


SVL(C)230A
EV(C)230A


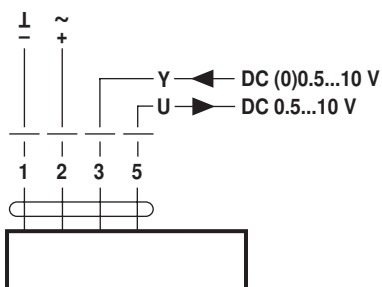
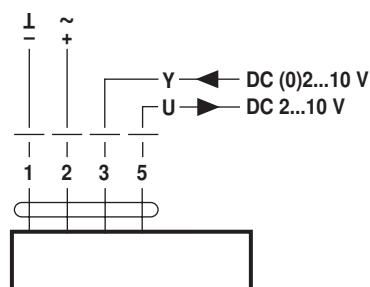
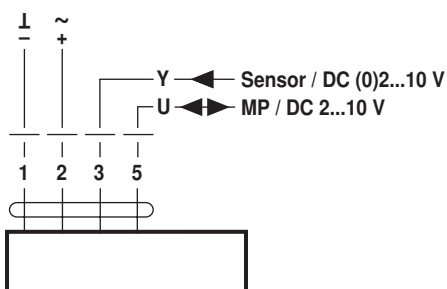
AC 24 V / DC 24 V

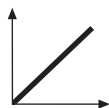

SVL(C)24A
EV(C)24A

AC 230 V ⚠

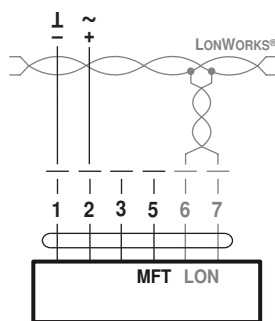

SVL(C)230A
EV(C)230A


AC 24 V / DC 24 V


SVL(C)24A-SZ
EV(C)24A-SZ
RV24A-SZ

SVL(C)24A-SR
EV(C)24A-SR
RV24A-SR
SVL(C)24A-MF
EV(C)24A-MF
RV24A-MF

SVL(C)24A-MP
EV24A-MP

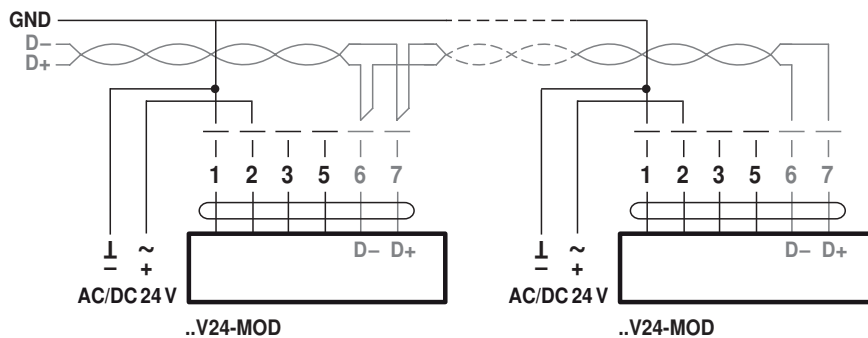


AC 24 V / DC 24 V

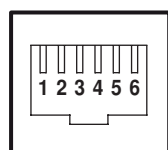


..V24ALON

BACnet MS/TP / Modbus RTU



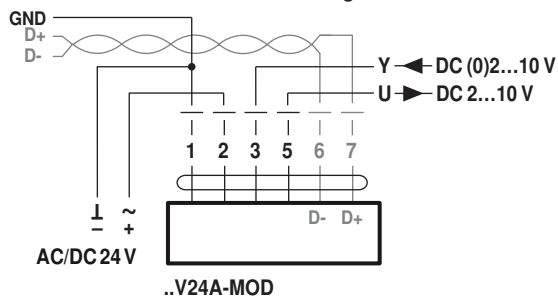
BACnet MS/TP / Modbus RTU

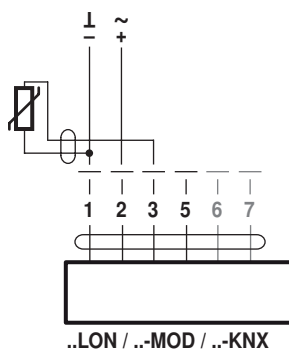


- 1 AC/DC 24 V
- 2 GND
- 3 D- (A)
- 4 D+ (B)
- 5 AC/DC 24 V
- 6 GND

..M24A-MOD-J6

BACnet MS/TP / Modbus RTU / analog





Ni1000	-28...+98 °C	850...1600 Ω ²⁾
PT1000	-35...+155 °C	850...1600 Ω ²⁾
NTC	-10...+160 °C ¹⁾	200 Ω...60 kΩ ²⁾

