



Actuator Controllers

There are two actuator controllers that are available that may be used for 24VDC actuators. You may connect up to eight actuators in parallel as long as the total load does not exceed 6A.

All controllers have:

- Polarity protection for 24Vdc connection
- Resettable short circuit protection
- Indicators when actuators are opening or closing
- Socketed connection to enable easy disconnection without need for tools



Actuator Controller Wall Mount

Wall mounted controller ideal for locating near actuators within ceiling space or cavity wall.

Should be used with either 2.5 or 5A power adapters.

Part numbers

	24VDC
Actuator Controller	07/45-0224

Actuator Controller DIN Rail Mount



DIN Rail mount controller that is three DIN rail units in size. Easily connected to DIN Rail power supplies within a wiring cabinet.

Actuator controller features:

- Configured for either momentary or latching operation.
- Relays turn off when actuator reach end of travel or after sixty seconds
- Running signal for integration with controllers to indicate that actuators have reached end of stroke
- Safety control to remove power on short circuit or if the actuator duty cycle is exceeded. Automatic reset when open or close input signal removed

Part numbers

	24VDC
Actuator Controller DIN Rail	07/45-0424