

Modutrol IV Motors

Q7130; Q7230; Q7330 Interface Modules for Series 90 Modutrol IV Motors



For converting Series 90 Modutrol IV motors to Series 70 (electronic) control.

- Mounts and works inside wiring box of any series 90 Modutrol IV Motor
 - Protected from weather by motor's NEMA 3 wiring box
 - Mates to motor's quick-connect terminals and provides screw terminals for control wiring connections
 - Features solid-state circuitry with surface mount components
 - Cover holds module in place, screws not required
- Includes (except Q7330A) reversing switch to allow replacement of electrically normally open or electrically normally closed motors

Application Type: Electric

Dimensions, Approximate: Fits inside wiring junction box of Modutrol IV Motor

Frequency: 50 Hz; 60 Hz

Mounting: Mounts to quick-connects inside Mod Motor

Ambient Temperature Range: -40 F to +150 F (-40 C to +60 C)

Weight: 0.3 lb

Product Number	Electrical Connections	Control Signal	Used With
Q7130A1006/U	Terminal Board	Provides selectable voltage ranges: 4 to 7, 6 to 9, or 10.5 to 13.5 Vdc. Adapts M91XX to function as M71XX model	Series 90 for conversion to Series 70
Q7230A1005/U	Terminal Board	Provides adjustable zero & span, voltage or current control (includes 2-10 Vdc or 4-20 mA). Adapts M91XX to function as M72XX model.	Series 90 for conversion to Series 70
Q7330A1004/U	Terminal Board	Provides interface to W936 Control. Adapts M91XX to function as M73XX model.	Series 90 for conversion to Series 70