



Power Supplies



Model 50 - Conduit box Supply

- Controls one Brake or Clutch
- Input: 120 VAC; 50/60 Hz
- Output: 90 VDC
- Rating: 0.8 amps
- Full wave rectifier
- Dimensions: 5/8" H, 2" W, 1-3/8" D
- Part Number **032408**



Model 75 - Conduit Box Supply

- Controls one Brake or Clutch
- Input: 230 VAC; 50/60 Hz, 1 Phase
- Output: 90 VDC Nominal
- Rating: 0.4 amp Maximum
- Dimensions: 0.62" H, 1.40" W, 0.90" D
- Part Number: **030336**



Octal Socket

- Socket used with Model 100 and 200 octal bases
- Prewired
- U. L. approved
- Industry Standard design
- Dimensions: 3/4" H, 2 1/2" W, 2" D
- Part Number: **032401**



Model 100-Octal Base Mount

- Controls one brake or clutch
- Used with octal socket
- Full wave rectifier
- Input: 120 VAC; 50/60 Hz
- Output: 90 VDC
- Rating: 1.5 amps
- Dimensions: 2" H, 2" W, 2" D
- Part Number: **032400**

FEATURES/BENEFITS PAGE PT2-12	SPECIFICATION/HOW TO ORDER PAGE PT2-13	SELECTION/DIMENSIONS PAGE PT2-14	ENGINEERING/TECHNICAL PAGE PT2-39
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MODIFICATIONS/ ACCESSORIES



Power Supplies



Model 200-Octal Base Mount w/Fuse

- Controls one brake and clutch, or two clutches or two brakes
- Input: 120 VAC; 50/60 Hz fused
- Output: 90 VDC
- Used with octal socket
- Full wave rectifier
- Rating: 1.5 amps
- Fused for overload protection
- Dimensions: 2 1/2, H, 2, W, 2, D
- Part Number: **032402**



Model 250 - Octal Base Mount

- Controls one Brake and Clutch; or two Clutches or two Brakes
- Used with Octal Socket
- Input: 115 VAC; 50/60 Hz
- Output: 15-90 VDC Nominal one unit, 90 VDC for the other unit
- Rating: 0.5 amp Maximum
- Dimensions: 2.88" H, 2.38" W, 1.75" D
- Part Number: **030337**