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M6284F1039/U

24V NonSpring Return Actuator 150 lb-in.

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Product Specifications

Application	Electric
Dimensions (in.)	6 7/16 in. high x 5 1/2 in. wide x 7 5/16 in. deep
Dimensions (mm)	164 mm high x 140 mm wide x 185 mm deep
Includes	Bag Assembly
Weight (lb)	6.5 lb
Mounting	Foot-mounted
Frequency	50 Hz; 60 Hz
Approvals, Underwriters Laboratories Inc.	Listed: File No. E4436, Guide No. XAPX for USA and Canada
Electrical Connections	Screw terminals
Supply Voltage	24V
Power Consumption	Driving-- 15 VA
Approvals, CE	EN55011 (Emission) EN50082-2 (Immunity) 73/23/EEC (LVD)
Ambient Temperature Range (F)	-40 F to +150 F
Ambient Temperature Range (C)	-40 C to +60 C
Internal Auxiliary Switch	2
Auxiliary Switch Ratings	AFL - 120 Vac-- 7.2A; ALR- 120 Vac-- 43.2A; AFL - 240 Vac-- 3.6A; ALR- 240 Vac-- 21.6A
Stroke	Adjustable; 90 to 160 degrees, Symmetrical
Shaft Dimensions (in.)	0.375 in. Square
Control Signal	Floating
Fail Safe Mode	Non-Spring Return
Torque Rating (lb-in.)	150 lb-in.
Torque Rating (Nm)	17 Nm
External Auxiliary Switches Available	Yes
Shaft Rotation (upon control signal increase)	Dependent on wiring (normally closed)
Timing, Nominal	30-60 sec
Feedback	Yes
Shaft Dimensions (mm)	10 mm Square
Motor shafts	Dual-ended shaft
Deadweight Load on Shaft	Either End-- 200 lbs.; Combined on both Shafts-- 300 lbs.

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