



PMC Pulpit Motor Control Relay

Compact

UL listed relays

easy installation

The PMC is a 24 volt DC remote controlled relay which is capable of switching signal or power up to 10 amps. It is designed to control the motor of a pulpit or lectren lift mechanism.

Installation is easy. A screw terminal connector is used for the control side, and a 6-pin Molex connector is used on the switching side. The mating Molex connector and pins are provided with the PMC. The two heavy duty UL listed Potter & Brumfield relays are both socketed for ease in servicing.

Relay Specifications:

UL /CSA Rating:	10A @ 28VDC or 120VAC UL file no. E22575 / CSA file no. LR15734
Nominal Coil Power:	1.2 watts@25 degrees C (DC coils) 2.7VA @ 25 degrees C (AC coils)
Operating time:	15 milliseconds @ nominal voltage
Release time:	10 milliseconds @ nominal voltage
Initial Dielectric Strength:	1,200Vrms between open contacts 2,200Vrms between adjacent contacts 2,200Vrms between contacts & coil
Expected Life:	100,000

Warranty:

Emtech Electronics, Inc. warrants the PMC for a period of one year, from the original date of purchase, against defects in parts and workmanship. If a defect occurs, the PMC will be repaired or replaced, at our option, free of all charges if delivered prepaid to the factory. Warranty does not extend to finish, appearance, abuse or defects due to the misuse or operation under other than specified conditions, nor does it extend to incidental or consequential damages. Repair by anyone other than Emtech will void the warranty.

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