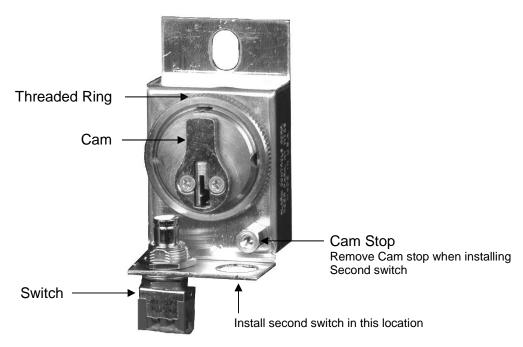
ASSEMBLY AND WIRING INSTRUCTIONS MORTISE CYLINDER KEYSWITCH STATIONS

The Mortise Cylinder Keyswitch Station has been designed to accommodate all standard Mortise cylinders from 1 1/8" to 1 1/4" in length. A spacer is required when used with 1 1/4" cylinder.

Mechanical Assembly

- 1. Insert the mortise cylinder thru the hole in the front plate.
- 2. Position the switch bracket over the mortise cylinder and fasten with the threaded ring.
- 3. Dress switch leads away from cam and switch actuator to insure proper operation.
- 4. Remove cam stop when installing second switch.

REAR VIEW OF SWITCH BRACKET

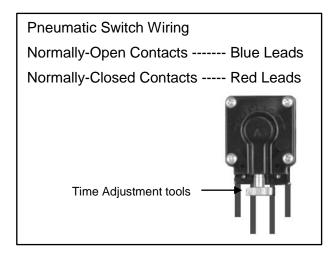


Switch Wiring

Normally-Open Contact ------Blue Lead Common Contact ------White Lead Normally-Closed Contact -----Red Lead

LED Wiring (Applicable Models)

+12 to 24V AC or DC -----Red Lead Return ------Black Lead





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