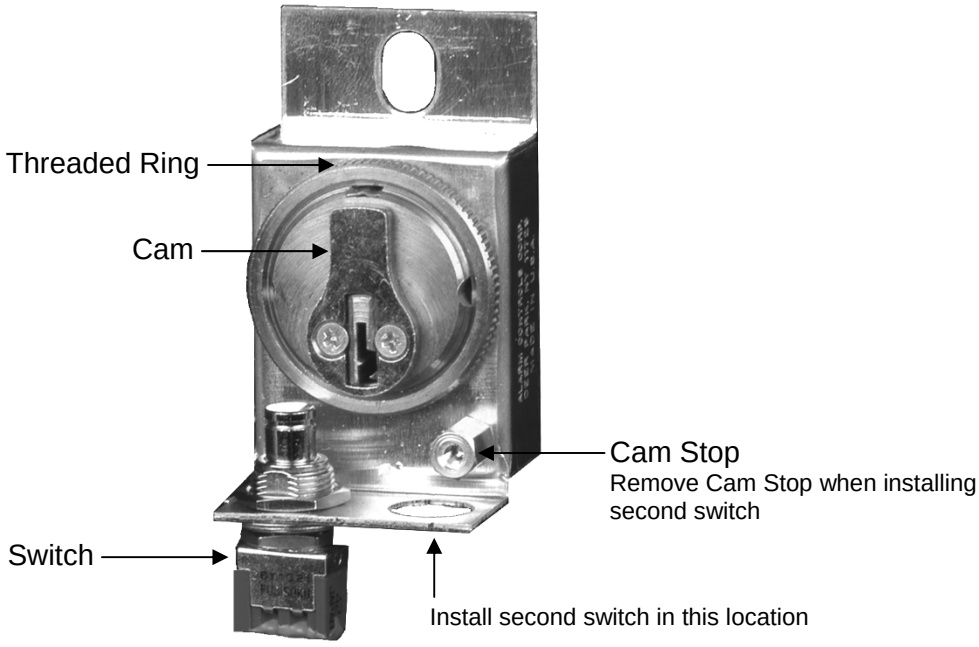
ASSEMBLY AND WIRING INSTRUCTIONS
MORTISE CYLINDER KEYSWITCH STATIONS

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)

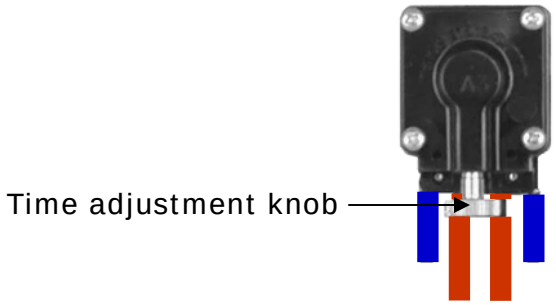
+12 to 24V AC or DC ----------Red Lead

Return ----------Black Lead

Pneumatic Switch Wiring

Normally-Open Contacts ------ Blue Leads

Normally-Closed Contacts ---- Red Leads



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ASSA ABLOY

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