

SELECTOR SWITCHES

Keylock Selector Switch Operators

Class I, Groups B, C & D
Class II, Groups E, F & G
NEMA 3, 4, 7 & 9



XHKSS



XHKSSS

FEATURES

- The barrels are all 3/4" NPSM thread. Max. installation thickness: 1-15/16" panel mount, 3/4" surface mount.
- Selector switch operators can be used as 2 position or 3 position by removal of knob and rotating knob 180°.
- The actuator cam which operates the plungers on the contact blocks can be readily changed for various contact sequences. FOR 3 POSITION, ORDERS MUST STATE CAM NUMBER.
- The exposed metal parts are black anodized aluminum.
- Contact blocks are not included with operators. Select contact block and sequence operating cam from contact block page.

PANEL MOUNTING

| Catalog # | Cam | # Pos. | Operator Description | Weight (lbs.) |
|-----------|-----|--------|---|---------------|
| XHKSS | | 2/3 | Panel Mount | 1/2 |
| XHKSC* | | 3 | Spring Return to Center from Right and Left | 1/2 |
| XHKSR2 | 2 | 2 | Spring Return to Left from Right | 1/2 |
| XHKSR | | 3 | Spring Return to Center from Right, Maintain Left | 1/2 |
| XHKSL2 | 4 | 2 | Spring Return to Right from Left | 1/2 |
| XHKSL | | 3 | Spring Return to Center from Left, Maintain Right | 1/2 |

SURFACE MOUNTING

| Catalog # | Cam | # Pos. | Operator Description | Weight (lbs.) |
|-----------|-----|--------|---|---------------|
| XHKSSS | | 2/3 | Surface Mount | 1/2 |
| XHKSSC* | | 3 | Spring Return to Center from Right and Left | 1/2 |
| XHKSSR2 | 2 | 2 | Spring Return to Left from Right | 1/2 |
| XHKSSR | | 3 | Spring Return to Center from Right, Maintain Left | 1/2 |
| XHKSSL2 | 4 | 2 | Spring Return to Right from Left | 1/2 |
| XHKSSL | | 3 | Spring Return to Center from Left, Maintain Right | 1/2 |

FOR 2-POSITION

Key removable in one position only. For key removal in two positions, consult factory.

FOR 3-POSITION

Key normally removable in one position only specify right, center or left. For key removal in more than one position, consult factory.

Potentiometer & Switch Operators

FEATURES

- Die cast aluminum alloy. The barrels are all 3/4" NPSM thread. 1/4" diameter shafts. Maximum installation thickness: 1-15/16" panel mount, 3/4" surface mount.
- XPO-XPOS have knob and dial marked 1 to 100. Two dial sizes are available.
- XPOC-XPOCS have 15 turn counting dial.
- Operators include 3 pc. coupling and device mounting bracket.
- Potentiometers not furnished, consult factory.



| Catalog # | Operator Description | Mounting | Weight (lbs.) |
|-----------|------------------------|----------|---------------|
| XPO | Plain Dial | Panel | 1/2 |
| XPOL | Plain Dial, Large Size | Panel | 1/2 |
| XPOC | Counting Dial | Panel | 3/4 |
| XPOS | Plain Dial | Surface | 1/2 |
| XPOS� | Plain Dial, Large Size | Surface | 1/2 |
| XPOCS | Counting Dial | Surface | 1/2 |

The ADALET Engineering Department is Available to Assist you in the Selection of Enclosures and Accessories.

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| XHKSR | | 3 | Spring Return to Center from Right, Maintain Left | 1/2 |
| XHKSL2 | 4 | 2 | Spring Return to Right from Left | 1/2 |
| XHKSL | | 3 | Spring Return to Center from Left, Maintain Right | 1/2 |

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