## GENERAL DESCRIPTION



## SPECIFICATIONS

## Electrical

250VAC .................................... 7 Amps resistive
4 Amps inductive
28 VDC (sea level)..................... 7 Amps resistive
4 Amps inductive

Switching $\qquad$ SPDT

## Operating Temperature

Standard Model SL-222 $196^{\circ} \mathrm{F}$ max. ( $91^{\circ} \mathrm{C}$ max.)
High Temp Model SL-291 $250^{\circ} \mathrm{F}$ max.
( $121^{\circ} \mathrm{C}$ max.)

## MATERIALS

Body $\qquad$ Fiberglass-reinforced nylon
Locking Plate $\qquad$ Hardened Steel Locking Plunger Assembly .......... Hardened Steel Wire Leads........... 22 ga. stranded, 3 -conductor, shielded cable, 6 ft . ( 1.8 m ) long, ends stripped and tinned

## PARTS INCLUDED

(1) Switch Assembly
(1) Locking Plunger Assembly
(2) Switch Mounting Screws
(2) Wire Clamp Screws
(2) Wire Clamps
(1) Instruction Sheet

| PART NO. | MODEL | PRICE |  |
| :---: | :---: | :---: | :---: |
|  |  | $\mathbf{1 - 4}$ | $\mathbf{5 +}$ |
| SL-222 | Standard Temp. | $\$ 174.00$ | $\$ 167.00$ |
| SL-291 | High Temp. | $\$ 189.00$ | $\$ 182.00$ |

FEATURES AND BENEFITS

- Over 10 million cycle life provides long dependable service.
- 25 pound holding force: adjustable for optimum operation.
- $175^{\circ} \mathrm{F}\left(79.4^{\circ} \mathrm{C}\right)$ standard temperature rating allows installation into most molding applications.
- $250^{\circ} \mathrm{F}\left(121^{\circ} \mathrm{C}\right)$ high temperature unit is available for higher temperature needs.
- Superior flush mount switch shielded from damage by mounting inside a protective milled pocket.
- Stripped and tinned 6 ft . wire leads make the switch ready to install without modification.
- Included mounting screws and wire clips help install the SMARTLOCK ${ }^{\circledR}$ switch neatly and easily.


## DIMENSIONS



## SAMPLE APPLICATION



