



AC Rated (Heavy Duty) MIL-S-83731 Lever Lock with Lever Seal

| Current Ratings | Poles and Throw | Circuit with Toggle in ... | | | Base Circuit See Page V11-T4-35 | Lever Lock Bushing Style ^① | Bushing Length "A" Inches (mm) | Lever Lock Length "B" Inches (mm) | Screw Terminals with Sealed Lever | |
|--------------------|-----------------|----------------------------|-----------------|---------------|---------------------------------|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------------|----------------|
| | | UP Position | CENTER Position | DOWN Position | | | | | MS Part Number | Catalog Number |
| Single-Pole | | | | | | | | | | |
| See A below | 1PST | ON | NONE | ← OFF | A | 3 | 0.562 (14.27) | 1.000 (25.40) | MS25125-C2 | 8857K47 |
| | | ON → | NONE | ← OFF | | 4 | | | MS25125-E2 | 8857K48 |
| | | ON → | ← OFF | NONE | | 5 | | | MS25125-J4 | 8857K49 |
| See A below | 1PDT | ON | ← OFF → | ON | B | 2 | 0.562 (14.27) | 1.000 (25.40) | MS25125-B1 | 8857K40 |
| | | ON | NONE | ← ON | | 3 | | | MS25125-C3 | 8857K45 |
| | | ON → | NONE | ← ON | | 4 | | | MS25125-E3 | 8857K44 |
| Two-Pole | | | | | | | | | | |
| See B below | 2PDT | ON → | ← OFF → | ← ON | C | 1 | 0.562 (14.27) | 1.000 (25.40) | MS25126-A1 | 8858K39 |
| | | ON | ← OFF → | ON | | 2 | | | MS25126-B1 | 8858K40 |
| | | ON → | NONE | ← ON | | 4 | | | MS25126-E3 | 8858K44 |
| Four-Pole | | | | | | | | | | |
| See C below | 4PDT | ON → | NONE | ← ON | F | 4 | 0.562 (14.27) | 1.000 (25.40) | MS25127-E3 | 8859K44 |

← Indicates direction against which lever is locked.

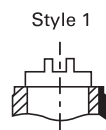
Current Ratings

| Switch | MS Part | Type of Operation | Current Capacity in Amperes per Pole | | | | | | | | |
|----------|---------|-------------------|--------------------------------------|----------------|----------------|----------------|----------------|----------------|-----------------|----------------|----------------|
| | | | 28 Vdc | | | 115 Vac, 60 Hz | | | 115 Vac, 400 Hz | | |
| | | | Lamp Load | Resistive Load | Inductive Load | Lamp Load | Resistive Load | Inductive Load | Lamp Load | Resistive Load | Inductive Load |
| A | MS25125 | Maintained | 5 | 20 | 15 | — | — | — | 3 | 10 | 10 |
| B | MS25126 | Maintained | 7 | 20 | 15 | — | — | — | 4 | 20 | 15 |
| C | MS25127 | Maintained | 5 | 20 | 15 | — | — | — | 4 | 20 | 15 |

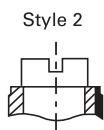
Note

^① See illustrations below for lever lock bushing styles.

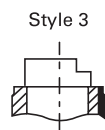
Lever Lock Bushing Styles



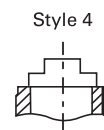
Style 1
Locked in Three Positions



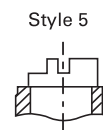
Style 2
Locked in Center Positions



Style 3
Locked in Keyway Side



Style 4
Locked out of Center Position



Style 5
Locked in Center and Side Opposite Keyway

These illustrations are for pictorial representation only—keyway on right-hand side.