## - Price quote form

TILT, TIP-OVER, DAMPER \& PROXIMITY SWITCHES


Click on the picture to enlarge


We have Outlines!

To see our SP-1162, click here

## SWITCHES:

RATINGS:

Damper Arm Tilt Switches

| DATS-1-SPDT | 1 amp @ 120vac/1 amp @ 28 vdc |
| :---: | :---: |
| DATS-1-SPST | 1 amp @ 120vac/1 amp @ 28 vdc |
| Tilt Switches |  |
| TS-1 | 1 amp @ 120vac/1 amp @ 28 vdc |
| TS-1-3 | 1 amp @ 120vac/1 amp @ 28 vdc |
| TS-1-6 | 1 amp @ 120vac/1 amp @ 28 vdc |
| TS-1C-L* | 1 amp @ 120vac/1 amp @28 vdc |
| TS-10 | 10 amp @ 120vac |
| TS-10C-L* | 10 amp @ 120vac |
| TS-20 | 20 amp @ 240vac |
| TS-20C-L* | 20 amp @ 240vac |

Tip Over Switches

| TOS-12-2 | 12 amp @ 120vac |
| :---: | :--- |
| TOS-12C-8 | 12 amp @ 120vac |
| TOS-12C-L* | 12 amp @ 120vac |

Magnetic Switch (Proximity)
13 amp @ 120vac/6amp @ 240vac
Narrow Angle Tilt Switch

NATS-20 13 amp @ 120vac/6 amp @ 240vac
Wide Angle Tilt Switches

WATS-1 1 amp @ 120vac/1 amp @ 28vdc
WATS-1-3 1 amp @ 120vac/1 amp @ 28vdc
WATS-1-6
WATS-1C-L*
1 amp @ 120vac/1 amp @28vdc
1 amp @ 120vac/1 amp @ 28vdc
13 amp @ 120vac/6 amp @ 240vac
*Termination Wire Lengths
$-L 1=6 "$ leads
$-L 2=12 "$ leads
$-L 3=18^{\prime \prime}$ leads
$-L 4=24^{\prime \prime}$ leads

