## Pushbutton Units and Indicator Lights <br> Class 50 Standard Duty Pushbutton Stations

Heavy Duty - 10A 600V AC NEMA B600
Selection and ordering data


| Actuator identification |  |  | Numb er of command points | Order No. | Weight approx. lbs. | Pack <br> Unit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Degree of protection | Contacts / voltage |  |  |  |  |
| A = Momentary pushbutton, surface, label "START"" | NEMA 4 | 1NO-1NC | 1 | 50HA1E1 |  | 1 |
| A = Momentary pushbutton, surface, label "STOP" | NEMA 4 | 1NO-1NC | 1 | 50HA1E2 |  | 1 |
| A = Momentary pushbutton, surface, label "RESET" | NEMA 4 | 1NO-1NC | 1 | 50HA1E4 |  | 1 |
| A = Momentary pushbutton, surface, label "JOG" | NEMA 4 | 1NO-1NC | 1 | 50HA1E5 |  | 1 |
| $A=$ Maintained selector switch, surface, label "SAFE-RUN" | NEMA 4 | 1NO-1NC | 1 | 50HA1E6 |  | 1 |
| $A=$ Maintained selector switch, surface, label "OFF-ON" | NEMA 4 | 1NO-1NC | 1 | 50HA1E7 |  | 1 |
| $A=$ Maintained selector switch, surface, label "JOG-RUN" | NEMA 4 | 1NO-1NC | 1 | 50HA1E8 |  | 1 |
| $A=$ Maintained selector switch, surface, label "HAND-OFF-AUTO" | NEMA 4 | 1NO-1NC | 1 | 50HA1E9 |  | 1 |
| $B=$ Momentary pushbutton green, surface, label "START" | NEMA 4 | 1NO-1NC | 2 | 50HA2E1 |  | 1 |
| A = Momentary pushbutton red, surface, label "STOP" |  |  |  |  |  |  |
| $\bar{B}=$ Momentary pushbutton, surface, | NEMA 4 | 1NO-1NC | 2 | 50HA2E2 |  | 1 |

= Momentary pushbutton, surface label "FORWARD"


A = Momentary pushbutton, surface, label "REVERSE"

| $B=$ Momentary pushbutton, surface, | NEMA 4 | $1 N O-1 N C$ | 2 | 50HA2E3 |
| :--- | :--- | :--- | :--- | :--- |

= Momentary pushbutton, surface label "DOWN"
$B=$ Momentary pushbutton, surface label "OPEN"
A = Momentary pushbutton, surface, label "CLOSE"

| $B=$ Momentary pushbutton, surface, | NEMA 4 | $1 N O-1 N C$ | 2 | 50HA2E5 |
| :--- | :--- | :--- | :--- | :--- | label "FAST"

$A=$ Momentary pushbutton, surface, label "SLOW"
= Momentary pushbutton, surface,
NEMA 4 1NO-1NC 3 50HA3E
label "FORWARD"
$B=$ Momentary pushbutton, surface, label "REVERSE"
A = Momentary pushbutton, surface label "STOP"

C = Momentary pushbutton, surface label "UP"
$B=$ Momentary pushbutton, surface label "DOWN
A = Momentary pushbutton, surface label "STOP"

| $\mathrm{C}=$ Momentary pushbutton, surface, | NEMA 4 | $1 N \mathrm{O}-1 \mathrm{NC}$ | 3 | 50HA3E3 |
| :--- | :--- | :--- | :--- | :--- |

Momentary pushbutton surface label "CLOSE"
$A=$ Momentary pushbutton, surface, label "STOP"
C = Momentary pushbutton, sur label "START"
B = Momentary pushbutton, surface label "JOG"
A = Momentary pushbutton, surface label "STOP"
$C=$ Momentary pushbutton, surface, label "FAST"
$B=$ Momentary pushbutton, surface, label "SLOW"
A = Momentary pushbutton, surface label "STOP"

