## PUSHBUTTON SWITCHES

Series - H2200 Double Pole
Momentary Snap Action Pushbutton Switches

## FEATURES

- Double pole
- Optional mounting adapters
- Various styles and colors of pushbuttons
- Solder terminals
- Momentary snap action
- Protective shields can be ordered separately to prevent accidental actuation on "W" case model
- Black pushbutton supplied as standard
- Other colors available


## SPECIFICATIONS

- Operating force: $5.5 \pm 1.5 \mathrm{lbs}(24.2 \mathrm{~N} \pm 6.6 \mathrm{~N})$
- Release force: 1 lb . minimum ( .45 g )
- Electrical life: 25,000 operations minimum at rated load
- Terminals: Solder
- Weight approx.: . $05 \mathrm{lb} .(.023 \mathrm{~g})$

GURRENT RATINGS

| Catalog Number Number of Poles Type of Operation | 28VDC Inductive | 120VAC <br> Inductive ${ }^{(1)}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| H 2211 | 2 | Momentary | 10 | 10 |
| H 2222 | 2 | Momentary | 10 | 10 |
| H 2266 | 2 | Momentary | 10 | 10 |
| (1) p.f. $=.75$ |  |  |  |  |

## SELECTION TABLE

| SERIES AND TYPE |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H2211PB3 With ${ }^{-}$ <br> "P" Adapter | Part Number <br> H2211 <br> H2222 | Circuit <br> 2 P.S.T.-NO <br> Double Break <br> 2 P.S.T.-NC <br> Double Break | Adapter Type Type TYPE P | (1) and Color <br> Black <br> Clear | Color ${ }^{(3)}$ <br> Code Suffix <br> PB <br> P |  | e and Color <br> Red Black | Code Suffiix <br> 2R <br> 2 |
| H2266 Without Mounting Adapter | H2266 | $2 \text { P.D.T. }$ <br> Double Break | TYPE PA | Black <br> Clear <br> Black <br> Clear | PAB <br> PA <br> UB <br> U | NO. 3 | Red <br> Black | $\begin{gathered} 3 R \\ 3 \end{gathered}$ |
|  |  |  |  | Black <br> Clear | WB <br> W |  | Red <br> Black | $\begin{gathered} 4 R \\ 4 \end{gathered}$ |

[^0](2) The different pushbutton types are only available when using with one of the 4 different adapters.
(3) When used with any of these adapters the switch can be used as part of the UPA group of switches on pages B16 and B17.

## WHEN ORDERING SPECIFY

- For switch with pushbutton only - specify catalog number of base switch fol lowed by code for pushbutton color. Use code R for red and leave blank if black button is desired. Examples:
- For switch with mounting adapter - specify catalog number of base switch followed by suffix letters and numbers for type and color of adapter and pushbutton. Example:





## BASIC SWITCH AND SCHEMATIC DIAGRAM


D.P.S.T. NORMALLY OPEN H2211

D.P.S.T. NORMALLY CLOSED

H2222

D.P.D.T

H2266

STANDARD
$0.00=$ inches
$[0,0]=\mathrm{mm}$
Dimensions for reference only.


[^0]:    (1) Clear anodized aluminum is standard. All threads are $1 / 2^{\prime \prime}-32$ NS-2B internal: $5 / 8^{\prime \prime}-24$ NEF-2A external except as noted.

