## ACTIVATING DOOR SWITCHES

\(\left.\begin{array}{lc}\hline Available With \& \mathbf{5 0 1 , 5 0 2 , 6 7 1 , 6 7 2 , 5 0 5 , 5 0 6 ,} <br>

\mathbf{5 0 7}, \mathbf{5 3 1 , 5 3 2 , 5 3 3 , 5 3 4 , 5 3 5}\end{array}\right]\)| 6300 Series | $\checkmark$ |
| :--- | :---: |
| 6000 Series | $\checkmark$ |
| 5700 Series | $\checkmark$ |
| 5600 Series | $\checkmark$ |
| 5500 Series |  |


|  | " 4-1/2"W. x 4-1/2" H. <br> " 15 amp @ 125 VAC <br> " Flush mounted <br> " Fits single or 2 gang electrical box |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 501502 |  | Model | Description | Hard wired | RF (433MHz) |
|  |  | 501 | Press to Operate Door | $\checkmark$ |  |
|  |  | 502 | Press to Open x logo | $\checkmark$ |  |
|  |  | 671 | Press to Open x alternative logo | $\checkmark$ |  |
|  |  | 672 | Press to Open $x$ alternative logo |  | $\checkmark$ |
| 671 |  | 542 | 4-1/2" surface mount box |  |  |

671 and 672 switches meet new state accessibility logo requirements in $N Y, C A$, and $C T$


505


532
" 9 volt battery
" 15 amp @ 125 VAC
" Flush mounted
» Stainless steel with blue letters


506


534

505, 506, 507 and 534 switches may also be installed with single or double gang electrical box using fasteners included

| Model | Description | Hard wired | RF (433MHz) |
| :---: | :--- | :---: | :---: |
| 505 | Square button: Push to Open x Logo | $\checkmark$ |  |
| 506 | Round button: Push to Open x Logo | $\checkmark$ |  |
| 507 | Square button: Push to Open | $\checkmark$ |  |
| 531 | Square button: Push to Open x Logo |  | $\checkmark$ |
| 532 | Square button: Push to Open |  | $\checkmark$ |
| 533 | Round button: Push to Open x Logo |  | $\checkmark$ |
| 534 | Round button: Push to Open | $\checkmark$ | $\checkmark$ |
| 535 | Round button: Push to Open |  |  |
| 555 | 6" square surface mount box |  |  |
| 557 | 6 6" round surface mount box |  |  |

Note:
" Metal enclosures can reduce signal strength and cause an intermittent or reduced signal reception when using a radio frequency transmitter. To ensure proper function, do not use metal conduit housing.
" All hard wired switches are Momentary Contact SPDT, UL Listed.

