

## Terminal lugs

### Terminal lugs ①

| For Use On             | Wire Size                      | Wire Type | Lugs/Kit | Weight (lbs) | Catalog number |
|------------------------|--------------------------------|-----------|----------|--------------|----------------|
| OS100                  | #14-2/0                        | Cu/Al     | 6        | 0.50         | OZXA-24 ②      |
| OT200/OS200            | #4 - 300 kcmil                 | Cu/Al     | 6        | 0.50         | OZXA-200       |
|                        | #4 - 300 kcmil                 |           | 3        | 0.25         | OZXA-200/3     |
|                        | (6) 14-6 AWG                   |           | 3        | 0.25         | OZXA-206T      |
| OT/OS400               | #2 - 600 kcmil                 | Cu/Al     | 6        | 0.50         | OZXA-400       |
|                        | #2 - 600 kcmil                 |           | 3        | 0.25         | OZXA-400/3P    |
|                        | (2) #4 - 300 kcmil             |           | 6        | 0.50         | OZXA-402       |
|                        | (6) #14 - 6 AWG                |           | 3        | 0.50         | OZXA-406       |
| OT600 , OS600 - OS800  | (2) #2 - 600 kcmil             | Cu/Al     | 6        | 0.50         | OZXA-800       |
|                        | (2) #2 - 600 kcmil             |           | 3        | 0.50         | OZXA-800/3     |
| OT800, OT1200 & OS1200 | (4) #2 - 600 kcmil             | Cu/Al     | 6        | 6.90         | OZXA-1200      |
|                        | (2) #2 - 600 kcmil             |           | 3        | 3.45         | OZXA-1200/3    |
| OETL-NF1600            | (4) #2 - 600 kcmil             | Cu/Al     | 6        | 10.44        | OZXA-28        |
|                        | (4) #2 - 600 kcmil             |           | 3        | 5.22         | OZXA-28/3      |
|                        | (8) 2/0 + (2) #2 - 600 kcmil ③ |           | 3        | 10.44        | OZXA-32        |
| OETL-NF2000-3150       | (8) #2 - 600 kcmil             | Cu/Al     | 12       | 20.88        | OZXA-28/2      |

### Terminal lug kits for double throw switches

| For Use On | Wire Size                                      | Wire Type | Lugs/Kit | Weight (Lbs) | Catalog number |
|------------|--|-----------|----------|--------------|----------------|
| OT200_C    | #4 - 300kcmil<br>#4 - 300kcmil                 | Cu/Al     | 9        | 0.5          | OZXA-200/9     |
|            |  |           | 12       | 0.25         | OZXA-200/12    |
| OT400_C    | #2 - 600kcmil<br>#2 - 600kcmil                 | Cu/Al     | 9        | 0.5          | OZXA-400/9     |
|            |  |           | 12       | 0.25         | OZXA-400/12    |
| OT600_C    | (2) #2 - 600kcmil<br>(2) #2 - 600kcmil         | Cu/Al     | 9        | 0.5          | OZXA-800/9     |
|            |  |           | 12       | 0.5          | OZXA-800/12    |
| OT800_C    | (4) #2 - 600 kcmil<br>(2) #2 - 600 kcmil Cu/Al | Cu/Al     | 9        | 0.5          | OZXA-1200/9    |
|            |  |           | 12       | 0.5          | OZXA-1200/12   |



OZXA-400



OZXA-27



OZXA-30



OZXA-32



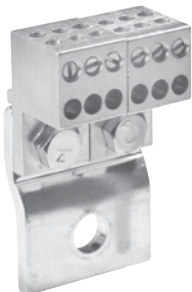
OZXA-175/400



OZXA-24



OZXA-27



OZXA-175/400

① Lugs are integral to the switch for 16-125A. No separate lug kit accessory is required.

② Not suitable for use on cable operated flange version OS100.

③ A load side distribution lug eliminates the need to purchase, install and wire a separate distribution block.