## Disconnect Switch



BDF60J 6


## Components:

## Handles

|  | NEMA <br> Type | Color | Grip <br> Length <br> (Inches) | Marking | Padlock- <br> able | Defeat- <br> able | Catalog <br> Number |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{6 0 - 1 0 0 A}(\square \mathbf{0 . 2 4 \prime \mathbf { x }} \mathbf{x} \mathbf{0 . 2 4 \prime )}$ |  |  |  |  |  |  |  |
| Pistol | 1,12 | BIk | 3.15 | Off/On | Yes | Yes | BDH20 |
| Pistol | $1,3 R, 12$ | BIk | 2.36 | Off/On | Yes | Yes | BDH50 |
| Pistol | $4,4 X$ | Blk | 2.36 | Off/On | Yes | No | BDH57 |

Terminal Lug Kits - Kit Includes 6 Lugs

| Amp Rating | Wire Size | Wire Type | Kit Catalog Number |
| :---: | :---: | :---: | :---: |
| 100 | $\# 14-2 / 0$ | $\mathrm{Cu} / \mathrm{Al}$ | BDTL24 |
| 200 | $\# 6-300 \mathrm{kcmil}$ | $\mathrm{Cu} / \mathrm{Al}$ | BDTL25 |
| 400 | $\# 2-600 \mathrm{kcmil}$ | $\mathrm{Cu} / \mathrm{Al}$ | BDTL26 |
| $600 \& 800$ | $(2) \# 2-600 \mathrm{kcmil}$ | $\mathrm{Cu} / \mathrm{Al}$ | BDTL27 |


| Mounting Depth** | Shaft Length | Catalog Number |
| :---: | :---: | :---: |
| 60-100 Amps ( $\square 0.24^{\prime \prime} \times 0.24^{\prime \prime}$ ) |  |  |
| 5.50-8.50 | 5.90 | BDS150 |
| 8.00-11.00 | 8.26 | BDS210 |
| 11.00-14.00 | 11.41 | BDS290 |
| 13.75-16.75 | 14.17 | BDS 360 |
| 16.54-19.69 | 16.93 | BDS430 |

**Mounting depth is measured from outside panel door to mounting plate of disconnect. Shaft can be cut to desired length.

## Accessories:

Fuse Covers and Terminal Shrouds (line-side)

| Switch Type |  |  | Fuse Covers Catalog Number | Terminal Shrouds Catalog Number |
| :---: | :---: | :---: | :---: | :---: |
| Amp Rating | Fuse Type | Voltage |  |  |
| 60 | J | 600 V | BDFC60 | Not Required |
| 100 | J or T | 600 V | BDFC100 | BDTSF1 |

Auxiliary Contacts - F60 through F100

| Switch <br> Amp Rating | Aux. Contact <br> Amp Rating | Voltage | 1 N.O. \& 1 N.C. <br> Catalog Number | 2 N.O. \& 2 N.C. <br> Catalog Number |
| :---: | :---: | :---: | :---: | :---: |
| 60 | 6 | 250 | BDAUX7 | BDAUX8 |
| 100 | 6 | 250 | BDAUX7 | BDAUX8 |

## Dimensional Data


$\xrightarrow{00.00}$ Inches $\xlongequal[00.0]{ }$ Millimeters


## 100 Amps



