

**Catalog No. THF3225AJ****Description: SW FUSED HD 400A 2P 240V N5/12 A****UPC No 783164644661****Home > Switches & Disconnects > Disconnect & Safety Switches > Safety Switches > Heavy Duty**

Designed for commercial and industrial applications where safety, high performance and continuity of service are essential. Listed to UL standard 98 enclosed and dead front switches. Suitable for use as service equipment when installed in accordance with the National Electrical Code. Certified to CSA standard 22.2 no. 4-04 enclosed and dead front switches. Meets or exceeds NEMA KS1 standard for enclosed switches, type HD. Fusible and non-fusible switches available (consult BuyLog for interrupt ratings). Quick-make, quick-break mechanism. 60/75 C conductor rating. Full cover interlocks. TH3225J

**Descriptors**

|             |            |
|-------------|------------|
| Category    | Heavy Duty |
| GO Schedule | S1         |

**Specifications**

|                        |                            |
|------------------------|----------------------------|
| Voltage                | 240 AC                     |
| Amperage               | 400 A                      |
| Poles                  | 2                          |
| Wires                  | 3                          |
| Fusing                 | Fusible                    |
| Enclosure              | NEMA 5, 12 Drip/Dust-tight |
| Options                | None                       |
| Wire Range (Cu/Al)     | (1) 2-600 or (2) 1/0-250   |
| 240 Vac, NEC Std, 1-ph | 50.0 hp                    |
| 240 Vac, NEC Std, 3-ph | 125.0 hp                   |
| 480 Vac, NEC Std, 3-ph | 250.0 hp                   |
| 600 Vac, NEC Std, 3-ph | 350.0 hp                   |
| 250 Vdc                | 50.0 hp                    |

**Classifications**

|            |     |
|------------|-----|
| cUL Listed | Yes |
| UL Listed  | Yes |

**Dimensions**

|        |         |
|--------|---------|
| Height | 60.1 in |
| Depth  | 9.1 in  |
| Width  | 24.5 in |
| Weight | 172 lb  |

  
**by ABB**

