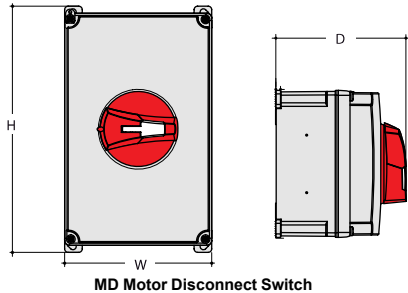


**MD Motor Disconnect Switches**

The MD motor disconnect switch is listed UL508 Suitable for Motor Control (UL File E164864) and conforms to IEC standard 60947-3. It is in a compact NEMA Type 4X enclosure suitable for use in NEMA Type 1, 3, 3R, 4, 4X, and 12 applications. The MD's key benefits are an extremely small footprint, a more economically efficient NEMA Type 4X solution and a handle interlock preventing cover removal when the switch is in the ON position.



**Table 8.26: MD Motor Disconnect Switch—Non-Metallic NEMA Type 1, 3, 3R, 4, 4X, and 12 Enclosure** [14][15][16]

Amperes	Cat. No.	Maximum Horsepower Ratings			Height (in.)	Width (in.)	Depth (in.)
		Three-Phase Vac					
		220–240	440–480	600			
30	MD3304X	7.5	20	25	6.38	3.9	4.37
60	MD3604X	20	40	40	8.27	4.94	4.37

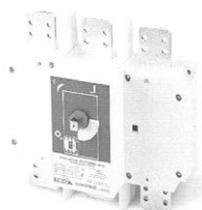
**Table 8.27: MD Motor Disconnect Accessories**

Cat. No.	Description
MDSAN20	2 N.O. auxiliary contact module
MDSAN11	1 N.O. and 1 N.C. auxiliary contact module
MDS30P	30 A add on power pole


**Example of the Parts to Build a Complete GS or LK Switch**

Example of the parts to order to build a complete GS or LK switch:


Choose a Switch + Shaft + Handle Assembly + Lugs if needed




600 A, LK4SU3N



Shaft 320 mm, GS2AE6



Black Handle, GS2AH150



Lugs Kit, GS1AW503

**Example:**

**LK4SU3N** (600 A nonfusible switch, use 15x12 shaft) + **GS2AE6** (320 mm Type S shaft) + **GS2AH150** (black/ black, lockable)

**To add auxiliary contacts:**

For front-mounted contacts order **LK4AD30N** (front-mounted auxiliary contact holder) + **GS2AM110**.

[14] See Table 8.20 Accessories, page 8-6.

[15] Complies with OSHA lockout/tagout requirements—accepts up to three 8 mm padlocks.

[16] Suitable for NEMA Type 1, 3R, 4, 4X, and 12 enclosure applications.