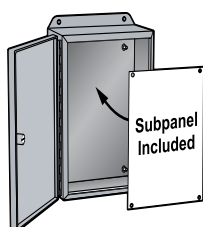


NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Freestanding Disconnect with Slope Top



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 12-gauge 304 stainless steel.
- Flange trough collar (FTC) around odor opening excludes liquids and contaminants.
- Heavy-duty lifting eyes are anchored into reinforced top corners.
- Removable doors are secured with bullet-style, heavy duty, lift off hinges.
- Formed 10-gauge steel inner panel is provided on collar studs.
- Panel supports are provided.
- Center post is removable, providing easy panel installation.
- Heavy-duty three-point latching mechanism with heavy-duty roller ends is provided for ease of door closing.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- Right hand master door handle complete with screwdriver defeater and padlock hasp.
- Additional door handle complete with padlock hasp.
- A mechanical interlock activated by the master door prevents the auxiliary door from being opened first.
- The pre-installed flange cutout provides mounting for disconnect operators (verify compatibility in advance) - interlock hardware included with enclosure.
- A provision for mounting fluorescent lighting is provided.
- A bonding stud is provided in the door and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL 508A Type 3R, 4X, and 12 [File E65324]
- CSA Type 3R, 4, 4X, and 12 [File LR21001]
- Complies with:
 - NEMA Type 3R, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Freestanding Disconnect with Slope Top

304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Drawing Link
2STFSD747512SS	16,571.00	2STFSD747512S16	18,526.00	78.54 x 75.13 x 13.38 [1995 x 1908 x 340]	PDF
2STFSD747518SS	18,067.00	2STFSD747518S16	20,204.00	80.72 x 75.13 x 19.38 [2050 x 1908 x 492]	PDF
2STFSD747524SS	19,470.00	2STFSD747524S16	21,777.00	82.91 x 75.13 x 25.38 [2106 x 1908 x 645]	PDF

Note: Dimensions in inches [millimeters].

Enclosure Accessories

Locks and Latches



1/4-Turn Latch Handles



Features

- Durable zinc diecast or stainless steel.
- Removable handle stop for clockwise / counter-clockwise operation.
- Textured powder coat Black finish on zinc cast handle.
- Maintains NEMA rating of enclosure.
- Padlock "trigger" design for security requirements.
- Optional key lock or defeater available. Key lock versions include two keys.

1/4-Turn Latch Handles							
Part Number	Price	Security Type	Latch Points	Material	Finish	For Use With These Hammond Enclosures Only	Drawing Link
MHK1	127.00	padlocking	1	die-cast zinc	black matte	single-door NEMA 4 and NEMA 12	PDF
MHKD1	133.00	padlocking with defeater					PDF
MHKL1	144.00	combination keylocking/ padlocking					PDF
MHK2	217.00	padlocking	3	die-cast zinc	black matte	less than 60in (H) NEMA 4 and NEMA 12	PDF
MHKD2	228.00	padlocking with defeater					PDF
MHKL2	246.00	combination keylocking/ padlocking					PDF
MHK3	221.00	padlocking	3	die-cast zinc	black matte	60in (H) or greater NEMA 4 and NEMA 12	PDF
MHKD3	232.00	padlocking with defeater					PDF
MHKL3	251.00	combination keylocking/ padlocking					PDF
MHK1SS	234.00	padlocking	1	316 stainless steel	#4 brush	single-door NEMA 4X	PDF
MHKD1SS	258.00	padlocking with defeater					PDF
MHKL1SS	258.00	combination keylocking/ padlocking					PDF
MHK2SS	249.00	padlocking	3	316 stainless steel	#4 brush	less than 60in (H) NEMA 4X	PDF
MHKD2SS	274.00	padlocking with defeater					PDF
MHKL2SS	274.00	combination keylocking/ padlocking					PDF
MHK3SS	362.00	padlocking	3	316 stainless steel	#4 brush	60in (H) or greater NEMA 4X	PDF
MHKD3SS	398.00	padlocking with defeater					PDF
MHKL3SS	398.00	combination keylocking/ padlocking					PDF