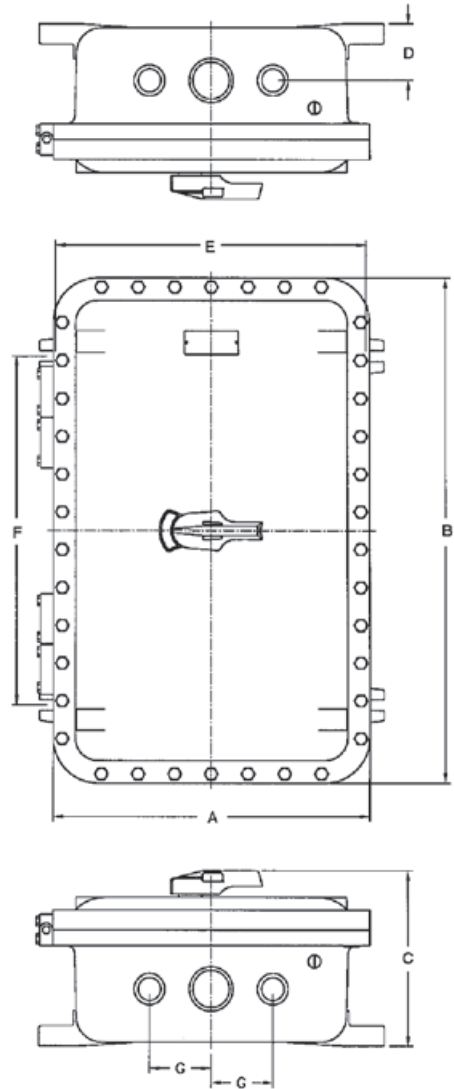


FUSIBLE & NON-FUSED DISCONNECTS

NEMA 7 DISCONNECTS



FEATURES & OPTIONS

- Housings are copper free aluminum alloy with stainless steel captive cover bolts
- Front mounted XBO style handle, padlockable in either “on” or “off” position
- Cutler Hammer DS style toggle disconnects installed
- Fusible disconnects include (3) current limiting Class J fuses
- 400 and 600 amp range disconnects are available on special request
- Breather/Drains are added upon request for additional charge

ENCLOSURE DATA DIMENSIONS

Disconnect Part #	Inside Nom. Dimensions			Overall Dimensions			Mounting CL to CL		Mtg Bolt Size	Conduit Dimensions		Conduit	
	W	L	D	A	B	C	Lug E	Lug F		D	G	Size	# Holes
XPND30 N4	6	11	5	9 1/4	14 1/4	9	9 1/8	7 1/2	7/16"	2 1/2	—	1 1/4	1
XPFD30 N4	6	11	5	9 1/4	14 1/4	9	9 1/8	7 1/2	7/16"	2 1/2	—	1 1/4	1
XPND60 N4	6	11	5	9 1/4	14 1/4	9	9 1/8	7 1/2	7/16"	2 1/2	—	1 1/4	1
XPFD60 N4	6	11	5	9 1/4	14 1/4	9	9 1/8	7 1/2	7/16"	2 1/2	—	1 1/4	1
XPND100 N4	6	13	5	9 1/4	16 1/4	9	9 1/8	8 1/2	3/8"	2 1/2	—	2	1
XPFD100 N4	6	13	5	9 1/4	16 1/4	9	9 1/8	8 1/2	3/8"	2 1/2	—	2	1
XPND200 N4	7	18	5	10 3/8	21 5/8	9	9 3/4	14 1/2	3/8"	2 3/4	—	2 1/2	1
XPFD200 N4	12	24	6	16 1/4	28 1/4	11	15 3/4	18 3/8	1/2"	3 5/8	2 7/8	3	2

NEMA 4X DISCONNECTS



FUSIBLE & NON-FUSED DISCONNECTS

NEMA 4X DISCONNECTS



FEATURES & OPTIONS

- Our disconnect switches are UL 98 rated and are fully assembled in a NEMA4X enclosure with a front operated padlockable handle.
- The enclosure is type 304 stainless steel with a #3 - #4 brushed finish, a continuous stainless steel piano hinge and clamping hardware. It is sealed with neoprene gasket for protection in wet environments.
- The enclosure is certified to UL50
- The switches are tested and approved for service entrance or main panel disconnects, and come standard with visible blade contacts.
- Fusible disconnects include (3) current limiting Class J fuses
- Larger amp range disconnect switches are available on special request

ENCLOSURE DATA DIMENSIONS

Disconnect Part #	Box Dimensions			Mtg Pan	Disconnect Ampere	Fuse Style
	W	L	D			
SSND30 N4	10	8	6	10P08	30	N/A
SSFD30 N4	10	8	6	10P08	30	Class J
SSND60 N4	10	8	6	10P08	60	N/A
SSFD60 N4	10	8	6	10P08	60	Class J
SSND100 N4	12	12	6	12P12	100	N/A
SSFD100 N4	12	12	6	12P12	100	Class J
SSND200 N4	12	12	6	12P12	200	N/A
SSFD200 N4	12	12	6	12P12	200	Class J

FUSED & NON-FUSED DISCONNECT SWITCHES



SOCOME C
NEMA 4X Fusible & Non-Fusible
Disconnect Switches

APPROVALS

All switches meet the requirements of UL98
Socomec also has the following approvals
UL Listed - Guide WPZX - File E191605
CSA C22.2 #4 Classs 4652 04, File 703166

IEC 947-3 - CE Mark



CUTLER HAMMER
NEMA 7 Fusible & Non-Fusible
Disconnect Switches