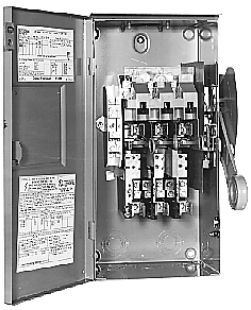
600V AC Heavy Duty, Fusible, Single Throw

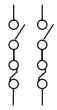
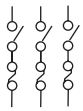
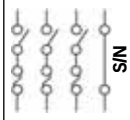
Specifications

- 30 through 1200 amperes.
- Visible double break rotary blade mechanism.
- See page 64 for short circuit ratings.
- Horsepower rated.
- Suitable for service entrance use (except on 1200A systems where code requires ground fault protection).
- CSA Certified.
- 600V fusible available with or without neutral.
- Padlockable suitcase latch vs screw type latch for 30-100 amperes Type 4X and 12/3R enclosure.
- Enclosure mounting extensions fabricated as part of the enclosure on Type 4X and 12/3R, 30-200A.
- 100% load break / load make rated.
- For application accessory options and dimensions see pages 36-41.



3HD362N

Fusible

System	Amperes	Fuse Class Provision	Type 1 Enclosure Indoor	Type 3R Enclosure Rainproof	Type 12/3R Enclosure ① Industrial Dust-tight
			Catalogue Number	Catalogue Number	Catalogue Number
2-Pole – 480V AC – 600V AC or DC③					
	30	H	**1HD261**	**3HD261**	**12HD261**
	60	H	**1HD262**	**3HD262**	**12HD262**
	100	H	**1HD263**	**3HD263**	**12HD263**
	200	H	**1HD264**	**3HD264**	**12HD264**
	400	H	**1HD265③**	**3HD265③**	**12HD265③**
	600	H	**1HD266③**	**3HD266③**	**12HD266③**
	800	L	**1HD267③**	**3HD267③**	**12HD267③**
	1200	L	**–**	**–**	**–**
3-Pole – 480V AC – 600V AC, 250V DC					
	30	H	**1HD361**	**3HD361**	**12HD361**
	60	H	**1HD362**	**3HD362**	**12HD362**
	100	H	**1HD363**	**3HD363**	**12HD363**
	200	H	**1HD364**	**3HD364**	**12HD364**
	400	H	**1HD365**	**3HD365**	**12HD365**
	600	H	**1HD366**	**3HD366**	**12HD366**
	800	L	**1HD367**	**3HD367**	**12HD367**
	1200	L	**1HD368⑤**	**3HD368⑤**	**12HD368 ⑤**
4-Wire (Three Blades, 3-Fuses, S/N) 480V AC – 600V AC, 250V DC					
	30	H	**1HD361N**	**3HD361N**	**12HD361N**
	60	H	**1HD362N**	**3HD362N**	**12HD362N**
	100	H	**1HD363N**	**3HD363N**	**12HD363N**
	200	H	**1HD364N**	**3HD364N**	**12HD364N**
	400	H	**1HD365N**	**3HD365N**	**12HD365N**
	600	H	**1HD366N**	**3HD366N**	**12HD366N**
	800	L	**1HD367N**	**3HD367N**	**12HD367N**
	1200	L	**1HD368N⑤**	**3HD368N⑤**	**12HD368N⑤**
4-Pole – 480V AC – 600V AC, 250V DC					
	30	H	**1HD461**	**3HD461**	**12HD461**
	60	H	**1HD462**	**3HD462**	**12HD462**
	100	H	**1HD463**	**3HD463**	**12HD463**
	200	H	**1HD464**	**3HD464**	**12HD464**
	400	H	**1HD465**	**3HD465**	**12HD465**
	600	H	**1HD466**	**3HD466**	**12HD466**

4HD362

Fusible 277/480-600 Volts

Amperes	Type 4 Enclosure Watertight, Painted Steel	Type 4X Enclosure Corrosion Resistant, Stainless Steel	Maximum Horsepower Ratings with Time Delay Fuses					
	Catalogue Number	Catalogue Number	1-Phase AC		3-Phase AC		DC	
			480V	600V	480V	600V	250V	600V
2-Pole – 480V AC – 600V AC or DC③								
30	—	4HD261	7-1/2	10	—	—	—	15
60	—	4HD262	20	25	—	—	—	25
100	—	4HD263	30	40	—	—	20	25
200	—	4HD264	50	50	—	—	—	50
400	4HD265	4HD265SS	—	—	—	—	50	—
600	4HD266	4HD266SS	—	—	—	—	—	—
800	4HD267	4HD267SS	—	—	—	—	—	—
1200	—	—	—	—	—	—	—	—
3-Pole – 480V AC – 600V AC, 250V DC								
30	—	4HD361	7-1/2	10	15	20	—	—
60	—	4HD362	20	25	30	50	—	—
100	—	4HD363	30	40	60	75	—	—
200	—	4HD364	50	50	125	150	—	—
400	4HD365	4HD365SS	—	—	250	350	—	—
600	4HD366	4HD366SS	—	—	400	500	—	—
800	4HD367	4HD367SS	—	—	500	500	—	—
1200	4HD368⑤	4HD368SS⑤	—	—	500	500	—	—
4-Wire (Three Blades, 3-Fuses, S/N) 480V AC – 600V AC, 250V DC								
30	—	4HD361N	7-1/2	10	15	20	—	—
60	—	4HD362N	20	25	30	50	—	—
100	—	4HD363N	30	40	60	75	—	—
200	—	4HD364N	50	50	125	150	—	—
400	4HD365N	4HD365NSS	—	—	250	350	—	—
600	4HD366N	4HD366NSS	—	—	400	500	—	—
800	4HD367N	4HD367NSS	—	—	500	500	—	—
1200	4HD368N⑤	4HD368NSS ⑤	—	—	500	500	—	—
4-Pole – 480V AC – 600V AC, 250V DC								
30	—	4HD461	20	25	15	20	—	—
60	—	4HD462	40	50	30	50	—	—
100	—	4HD463	50	50	60	75	—	—
200	—	4HD464	—	—	125	150	40	—
400	4HD465N	4HD465SS	—	—	250	350	50	—
600	4HD466N	4HD466SS	—	—	400	500	—	—

① Type 12/3R enclosures (30-800 amperes) can be field modified to meet outdoor 3R requirements by removing the drain screw located in bottom end wall.
② For AC or 250V DC use outer poles of 3 pole switch for 2 pole application. For 600V DC application order 2 pole switch.
③ DC rating for 400-800A is 250V
④ Contact CH Sales for availability (Flex Centre).
⑤ Must use suitable ground fault protection @1200A for Service entrance.

NOTE: For 'J' Fusing on 600V Heavy Duty Switches Field Modification Required
- 30-60 ampere reposition clips on loadside of fuse base.
- 100-400 amperes, reposition loadside fuse base.
- 600 ampere adapter kit included with switch.
- For adaptation to "R" and "T" fusing see pages 36-41 accessory application options.