

# Molded Case Circuit Breakers

SELECTION / DIMENSIONS

## MD 800A Frame Sentron Series

Type HMXD6<sup>①③</sup>

Black Label

Non-Interchangeable Trip (Assembled Circuit Breaker Without Lugs)		
Continuous Current Rating @ 40°C	2-Pole 600V AC 250V DC	3-Pole 600V AC 500V DC
	Catalog Number	
500	For 2-pole application use outside poles of 3-pole circuit breaker	HMXD63B500■
600		HMXD63B600■
700		HMXD63B700■
800		HMXD63B800■



Type HMD6<sup>⑤</sup>

Black Label

Interchangeable Trip			
Continuous Current Rating @ 40°C	Complete Breaker Unassembled with Lugs	Frame Only	Trip Unit Only
	Catalog Number	Catalog Number	Catalog Number
500	HMD62B500■	HMD62F800■	MD62T500■
600	HMD62B600■		MD62T600■
700	HMD62B700■		MD62T700■
800	HMD62B800■		MD62T800■

2-Pole 600V AC, 250V DC<sup>②</sup>

500	HMD62B500■	HMD62F800■	MD62T500■
600	HMD62B600■		MD62T600■
700	HMD62B700■		MD62T700■
800	HMD62B800■		MD62T800■

3-Pole 600V AC, 500V DC<sup>②</sup>

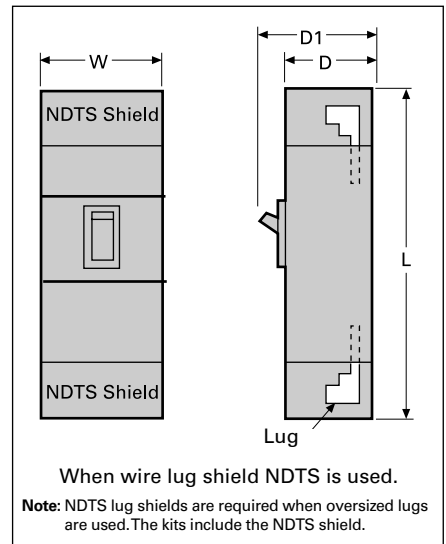
500	HMD63B500	HMD63F800	MD63T500
600	HMD63B600		MD63T600
700	HMD63B700		MD63T700
800	HMD63B800		MD63T800

Type CMD6<sup>⑥</sup>

Fuseless Current Limiting

Red Label

Non-Interchangeable Trip (Assembled Circuit Breaker Without Lugs)		
Continuous Current Rating @ 40°C	2-Pole 600V AC/250V DC	3-Pole 600V AC/500V DC
	Catalog Number	
500	For 2-pole application use outside poles of 3-pole circuit breaker	CMD63B500■
600		CMD63B600■
700		CMD63B700■
800		CMD63B800■



Dimensions (in inches)

Breaker Type	W	L	D	(To Handle) D1
MD6, MXD6, HMD6, HMXD6, CMD6, MXD6-ETI, CMD6-ETI	9	16	6	8.25
with lug shields	9	24	6	8.25

### Interrupting Ratings

Breaker Type	UL 489 AIR—File E10848					IEC 947-2 AIR					
	RMS Symmetrical Amperes (KA)					Volts AC (50/60HZ)					
	Volts AC			Volts DC		220/240		380/415		500	
	240	480	600	250	500 <sup>④</sup>	(Icu)	(Ics)	(Icu)	(Ics)	(Icu)	(Ics)
MD6, MXD6	65	50	25	30 (2-P)	25 (3-P)	65	33	40	20	30	15
HMD6, HMXD6	100	65	50	30 (2-P)	50 (3-P)	100	50	65	33	42	21
CMD6	200	100	65	30 (2-P)	50 (3-P)	200	100	100	50	65	33

For inches / millimeters conversion, see Application Data section.

■ Built to order. Allow 3-4 weeks for delivery.

①HMXD6 circuit breakers are CSA Certified / UL listed for reverse connection applications.

②2-pole units available in 3-pole width only.

③MXD6-ETI, CMD6-ETI see page 6-56 for catalog information.

④When wired as shown on page 6-3, this circuit breaker is CSA Certified / UL listed and rated for use on 500V DC ungrounded UPS systems only.

⑤HACR rated.

CIRCUIT BREAKERS

# Molded Case Circuit Breakers

SELECTION

## SMD 800A Frame Digital Solid State Sentron Sensitrip III Series

### Type SMD6

Blue Label	
3-Pole, 600V AC	
Catalog Number	Max Current Rating
SMD69600A	600
SMD69700A	700
SMD69800A	800
SMD69600AG	600
SMD69700AG	700
SMD69800AG	800
SMD69600ANT	600
SMD69700ANT	700
SMD69800ANT	800
SMD69600ANGT	600
SMD69700ANGT	700
SMD69800ANGT	800

### Type SHMD6

Black Label	
3-Pole, 600V AC	
Catalog Number	Max Current Rating
SHMD69600A	600
SHMD69700A	700
SHMD69800A	800
SHMD69600AG	600
SHMD69700AG	700
SHMD69800AG	800
SHMD69600ANT	600
SHMD69700ANT	700
SHMD69800ANT	800
SHMD69600ANGT	600
SHMD69700ANGT	700
SHMD69800ANGT	800

### Current Limiting

### Type SCMD6

Red Label	
3-Pole, 600V AC	
Catalog Number	Max Current Rating
SCMD69600A	600
SCMD69700A	700
SCMD69800A	800
SCMD69600AG	600
SCMD69700AG	700
SCMD69800AG	800
SCMD69600ANT	600
SCMD69700ANT	700
SCMD69800ANT	800
SCMD69600ANGT	600
SCMD69700ANGT	700
SCMD69800ANGT	800

### Ordering Information

Pricing information for all Digital Sentron Series MD and ND frames is for complete breaker only. Price requires lugs or lug kits as separate items. Lugs are suitable for 75°C wire or as noted. Connector wire ranges and cavities are established in conjunction with Table 8.1 of UL 489 standards. Choose actual connector for circuit breakers based on customer requirements.

### Recommended Terminal Connectors

Breaker Frame	Ampere Rating	Connector or Connector Kit
MD	500–600	TA2K500
MD	700–800	TA3K500
ND	800	TA3K500
ND	900–1200 (kit)	3TA4N8500

Types SMD6, SHMD6, SND6, SHND6 are acceptable for reverse connection applications.

## SMD 800A Frame – 100% Rated<sup>Ⓞ</sup>

### Type SMD6-H

Blue Label	
3-Pole, 600V AC	
Catalog Number	Max Current Rating
SMD69600AH	600
SMD69700AH	700
SMD69800AH	800
SMD69600AGH	600
SMD69700AGH	700
SMD69800AGH	800
SMD69600ANTH	600
SMD69700ANTH	700
SMD69800ANTH	800
SMD69600ANGTH	600
SMD69700ANGTH	700
SMD69800ANGTH	800

### Type SHMD6-H

Black Label	
3-Pole, 600V AC	
Catalog Number	Max Current Rating
SHMD69600AH	600
SHMD69700AH	700
SHMD69800AH	800
SHMD69600AGH	600
SHMD69700AGH	700
SHMD69800AGH	800
SHMD69600ANTH	600
SHMD69700ANTH	700
SHMD69800ANTH	800
SHMD69600ANGTH	600
SHMD69700ANGTH	700
SHMD69800ANGTH	800

### Current Limiting

### Type SCMD6-H

Red Label	
3-Pole, 600V AC	
Catalog Number	Max Current Rating
SCMD69600AH	600
SCMD69700AH	700
SCMD69800AH	800
SCMD69600AGH	600
SCMD69700AGH	700
SCMD69800AGH	800
SCMD69600ANTH	600
SCMD69700ANTH	700
SCMD69800ANTH	800
SCMD69600ANGTH	600
SCMD69700ANGTH	700
SCMD69800ANGTH	800

### Shipping Weights

Breaker Type	Number per Carton	Shipping Weight (lbs)
All types	1	61.5

### Lugs for 75°C Wire<sup>Ⓞ</sup>

Catalog Number	Cables per Lug	Wire Range
TA2K500	2	#1-500 kcmil Cu/Al
TA3K500	3	#1-500 kcmil Cu/Al
TC2K500	2	#1-500 kcmil Cu
TC3K350	3	#1-350 kcmil Cu

### Kits (3 lugs/kit)

3TA4N8500	4	250–500 kcmil Cu/Al
3TA4P8500	4	250–500 kcmil Cu/Al
3TA2N8750	2	600–750 kcmil Cu/Al
3TA3N8750	3	600–750 kcmil Cu/Al

Each kit contains the following:  
 3TA4P8500—3 connectors plus 1 NDTs end barrier  
 3TA3N8750—3 connectors plus 1 NDTs end barrier  
 3TA2N8750—3 connectors plus 1 NDTs end barrier

### Trip Unit Adjustable Functions

Suffix Letter Code	Trip Type	Cont Current Setting	Long Time Delay	Instantaneous Setting	Short Time Pick Up	Short Time Delay	Ground Fault Pick Up	Ground Fault Delay
A	LI	✓	✓	✓	—	—	—	—
AG	LIG	✓	✓	✓	—	—	✓	✓
ANT	LSI	✓	✓	✓	✓	✓	—	—
ANGT	LSIG	✓	✓	✓	✓	✓	✓	✓

### Interrupting Ratings

Breaker Type	RMS Symmetrical kA UL 489 (File E10848)		
	240V AC	480V AC	600V AC
SMD6 – SND6	65	50	25
SHMD6 – SHND6	100	65	50
SCMD6 – SCND6	200	100	65

**Note:** “G” suffix in catalog number denotes circuit breaker for 3 phase, 3 wire circuits.  
 For 3 phase, 4 wire, order correct 4th wire (neutral) transformer as separate and additional item.

■ Built to order. Allow 3-4 weeks for delivery.

Ⓞ Use lugs TA2N8750 or TA4P8500 only on 100% rated breakers.

Ⓞ For additional information, see **Note: A**, page 6-69.

### Neutral Transformers

Ampere Rating	Catalog Number
600	N06SMDA
700	N07SMDA
800	N08SMDA
1000	N10SMDA
1200	N12SMDA

### Enclosures

Type	Catalog Number
1	MND61
3R	MND63
12	MND612
Neutral	W63623

Accessories pages 6/43 and 6/72 to 6/86

CIRCUIT BREAKERS

# Molded Case Circuit Breakers

SELECTION

## Internal Accessories

Accessories for:

**MD/SMD 800A Frame**  
**ND/SND 1200A Frame**  
**PD/SPD 1600A Frame**  
**RD 2000A Frame**



Accessory modules can mount in either left hand or right hand poles of all circuit breakers, including solid state. Exception: when mechanical interlock is used accessories cannot be mounted in left pole.

### Sensitrip Ammeter



The Ammeter Display Units plug into the Sensitrip Trip Unit and displays the phase current flowing in the SADU breaker. They are powered by the breaker's CT's with replaceable battery back-up for maintaining trip and max logs.

The SADU reads currents, current imbalance, current demand, and trip status.

### Ammeter Mounting Kit

The Ammeter may also be panel or door mounted using the SADURMK18 remote mounting kit.

### Shunt Trip Combinations

Control Voltage		1 Shunt Trip	1 Shunt Trip and 1 Auxiliary Switch
AC	DC	Catalog Number	Catalog Number
120	—	S01MN6	S01MN64A
208	—	S02MN6▲	S02MN64A▲
240	—	S03MN6	S03MN64A▲
277	—	S15MN6▲	S15MN64A▲
480	—	S04MN6▲	S04MN64A▲
600	—	S06MN6▲	—
—	12	S16MN6▲	S16MN64A▲
—	24	S07MN6	S07MN64A
—	48	S09MN6▲	—
—	125	S11MN6	S11MN64A▲
—	250	S13MN6▲	S13MN64A▲

### Undervoltage Trip Combinations

Control Voltage		1 Undervoltage Trip	1 Undervoltage Trip and 1 Auxiliary Switch	1 Undervoltage Trip and 2 Auxiliary Switches
AC	DC	Catalog Number	Catalog Number	Catalog Number
120	—	U01MN6	U01MN64A	U01MN64AA
208	—	U02MN6▲	U02MN64A▲	U02MN64AA▲
240	—	U03MN6▲	U03MN64A▲	U03MN64AA▲
277	—	U15MN6▲	U15MN64A▲	U15MN64AA▲
480	—	U04MN6▲	U04MN64A▲	U04MN64AA▲
600	—	U06MN6▲	—	—
—	24	U07MN6	U07MN64A	U07MN64AA
—	48	U09MN6▲	U09MN64A▲	U09MN64AA▲
—	125	U11MN6▲	U11MN64A▲	U11MN64AA▲
—	250	U13MN6▲	U13MN64A▲	U13MN64AA▲

### Auxiliary Switch Combinations

Maximum Voltage		1 Form C*	2 Form C
AC	DC	Catalog Number	Catalog Number
480	250	A01MN64	A02MN64
—	12	A01MNDLV▲*	(Gold Plated Contacts)

### Alarm Switch Combinations

Maximum Voltage		1 Alarm Switch	1 Alarm Switch and 1 Auxiliary Switch	1 Alarm Switch and 2 Auxiliary Switches
AC	DC	Catalog Number	Catalog Number	Catalog Number
480	250	B00MN64	A01MN64B	A02MN64B

### Plug-in Ammeter Display Units

Breaker Type	Desc.	Catalog Number
SMD, SND, SPD	Display Unit	SADU
	Remote Mounting Kit	SADURMK18

▲ Built to order. Allow 7-9 weeks for delivery.

# Molded Case Circuit Breakers

SELECTION

## ND 1200A Frame Sentron Series

Type NXD6<sup>①②</sup>

Blue Label

Non-Interchangeable Trip (Assembled Circuit Breaker Without Lugs)		
Continuous Current Rating @ 40°C	2-Pole 600V AC 250V DC	3-Pole 600V AC 500V DC
	Catalog Number	Catalog Number
900	NXD62B900■	NXD63B900■
1000	NXD62B100■	NXD63B100■
1200	NXD62B120■	NXD63B120■

Type ND6<sup>③</sup>

Blue Label

Interchangeable Trip			
Continuous Current Rating @ 40°C	Complete Breaker Unassembled with Lugs	Frame Only	Trip Unit Only
	Catalog Number	Catalog Number	Catalog Number
800	ND62B800■	ND62F120	MD62T800■
900	ND62B900■		ND62T900■
1000	ND62B100■		ND62T100■
1200	ND62B120■		ND62T120■

2-Pole 600V AC, 250V DC<sup>④</sup>

800	ND62B800■	ND62F120	MD62T800■
900	ND62B900■		ND62T900■
1000	ND62B100■		ND62T100■
1200	ND62B120■		ND62T120■

3-Pole 600V AC, 500V DC<sup>⑤</sup>

800	ND63B800■	ND63F120	MD63T800■
900	ND63B900■		ND63T900■
1000	ND63B100■		ND63T100■
1200	ND63B120■		ND63T120■

### Interrupting Ratings

Breaker Type	RMS Symmetrical Amperes (KA)						IEC 947-2								
	CSA / UL 489 A IR						Volts AC (50/60HZ)								
	Volts AC			Volts DC			220/240			380/415			500		
	240	480	600	250	500 <sup>⑥</sup>		(lcu)	(lcs)	(lcu)	(lcs)	(lcu)	(lcs)			
ND6, NXD6	65	50	25	30 (2-P)	25 (3-P)		65	33	40	20	30	15			
HND6, HNXD6	100	65	50	30 (2-P)	50 (3-P)		100	50	65	33	42	21			
CND6	200	100	65	30 (2-P)	50 (3-P)		200	100	100	50	65	33			

### Instantaneous Adjustment Trip Range

Breaker Ampere Rating	Nominal Instantaneous Values							
	Low	2	3	4	5	6	7	High
800	4000	4570	5140	5710	6280	6850	7420	8000
900-1200	5000	5715	6430	7145	7860	8575	9290	10000

### Ordering Information

#### Complete Breaker Unassembled with Lugs

Prices of ND6 and HND6 breakers include frame, trip, and both line and load lugs (3TA4N8500). These catalog numbers are the frame, trip and lugs separately packaged. For applications requiring different lugs, order individual items as needed.

#### Complete Breaker Assembled without Lugs

Prices of NXD6, HNXD6, and CND6 include frame with non-interchangeable trip units installed only. Order required terminal connectors separately.

For line and load lugs (3TA4N8500) installed, add suffix "L" to catalog number (add 2 times list price of lug kit).

#### 100% Rated<sup>⑦</sup>

Types NXD6, HNXD6 and CND6 breakers are available with 100% ratings. To order, suffix "H" to catalog number, and add 10% to list price. 100% rated ND breakers require 90°C Cu cable and lug kit 3TA4P8500 or 3TA3N8750.

50°C Applications see page 6-72.

400Hz Applications see page 6-72.

### Lugs<sup>⑧</sup>

Catalog Number	Cables per Lug	Wire Range
TA2K500	2	#1-500 kcmil Cu/Al
TA3K500	3	#1-500 kcmil Cu/Al
TC2K500	2	#1-500 kcmil Cu
TC3K350	3	#1-350 kcmil Cu

#### Kits (2 Kits required per breaker)

2TA4P8500 <sup>⑨</sup>	4	250-500 kcmil Cu/Al
3TA4P8500 <sup>⑩</sup>		
2TA4N8500 <sup>⑪</sup>	4	250-500 kcmil Cu/Al
3TA4N8500 <sup>⑫</sup>		
2TA2N8750	2	600-750 kcmil Cu/Al
3TA2N8750		
2TA3N8750	3	500-750 kcmil Cu/Al
3TA3N8750		

### Enclosures

Type	Catalog Number
1	MND61
3R	MND63
12	MND612■
Neutral	W63623

Modifications page 6/73  
Accessories pages 6/47 and 6/73 to 6/86

■ Built to order. Allow 3-4 weeks for delivery.

①NXD6 circuit breakers are UL listed for reverse connection applications.

②2-pole units available in 3-pole width only.

③When wired as shown on page 6-3, this circuit breaker is CSA Certified / UL listed and rated for use on 500VDC ungrounded UPS systems only.

④Use 6 connectors for 3-pole, use 4 connectors for 2-pole.

⑤Use 2 - 3TA4P8500 kits for 3-pole, or 2 - 2TA4P8500

kits for 2-pole. Rated for 90°C cable. Use for 100%

rated breakers.

⑥Use 2 - 3TA4N8500 for 3-pole or 2 - 2TA4N8500 for 2-pole. Rated for 75°C cable.

⑦See Note A, page 6-69.

⑧80% rated breakers with the CE mark will also be marked in the 100% rated version.

⑨HACR rated.

Note: ND frame qualified to UL489 supplement B "NAVAL"  
See page 6-72 for additional information.

6

CIRCUIT BREAKERS

# Molded Case Circuit Breakers

SELECTION / DIMENSIONS

## ND 1200A Frame Sentron Series

Type HNXD6<sup>④</sup>

Black Label

Non-Interchangeable Trip (Assembled Circuit Breaker Without Lugs)		
Continuous Current Rating @ 40°C	2-Pole 600V AC 250V DC	3-Pole 600V AC 500V DC
	900 1000 1200	For 2-pole application use outside poles of 3-pole circuit breaker



Type HND6<sup>④</sup>

Black Label

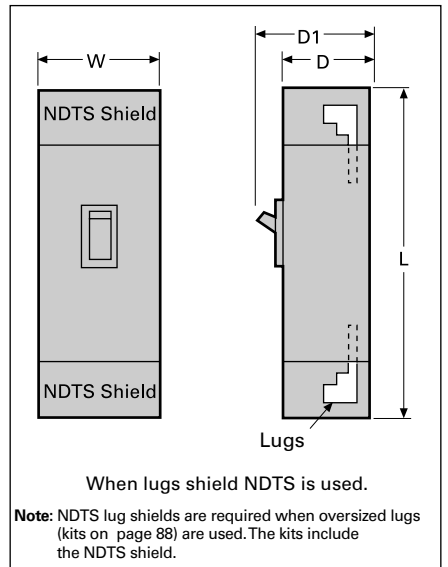
Interchangeable Trip			
Continuous Current Rating @ 40°C	Complete Breaker Unassembled with Lugs	Frame Only	Trip Unit Only
		Catalog Number	Catalog Number

2-Pole 600V AC, 250V DC<sup>②</sup>

800 900 1000 1200	For 2-pole application use outside poles of 3-pole circuit breaker
----------------------------	--

3-Pole 600V AC, 500V DC<sup>⑤</sup>

800 900 1000 1200	<b>HND63B800</b> <b>HND63B900</b> <b>HND63B100</b> <b>HND63B120</b>	<b>HND63F120</b>	<b>MD63T800</b> <b>ND63T900</b> <b>ND63T100</b> <b>ND63T120</b>
----------------------------	--	------------------	--



Type CND6<sup>④</sup>

Fuseless Current Limiting

Red Label

Non-Interchangeable Trip (Assembled Circuit Breaker)		
Continuous Current Rating @ 40°C	2-Pole	3-Pole
	900 1000 1200	For 2-pole application, use outside poles of 3-pole circuit breaker

### Shipping Weights

Number of Poles	Number per Carton	Shipping Weight (lbs.)
<b>ND6, HND6, NXD6, HNXD6, CND6 Assembled Breaker (less terminals)</b>		
2	1	53
3	1	61.5
<b>ND6, HND6 Frame Only</b>		
2	1	42.25
3	1	46
<b>ND6, HND6 Trip Unit Only</b>		
2	1	4.5
3	1	6.5

### Dimensions (in inches)

Breaker Type	W	L	D	D1
ND6, NXD6, HND6, HNXD6, CND6	9	16	6	8.25
with NDTs lug shield	9	29	6	8.25

CIRCUIT BREAKERS 6

For inches / millimeters conversion, see Application Data section.

■ Built to order. Allow 3-4 weeks for delivery.  
 ① HNXD6 circuit breakers are CSA Certified / UL Listed for reverse connection applications.

② 2-pole units available in 3-pole width only.  
 ③ When wired as shown on page 6-3, this circuit breaker is UL listed and rated for use on 500V DC ungrounded UPS systems only.  
 ④ HACR rated.

# Molded Case Circuit Breakers

SELECTION

## SND 1200A Frame Digital Solid State Sentron Sensitrip III Series

### Type SND6

#### Blue Label

3-Pole, 600V AC	
Catalog Number	Max Current Rating
SND69800A	800
SND69100A	1000
SND69120A	1200
SND69800AG	800
SND69100AG	1000
SND69120AG	1200
SND69800ANT	800
SND69100ANT	1000
SND69120ANT	1200
SND69800ANGT	800
SND69100ANGT	1000
SND69120ANGT	1200

### Type SHND6

#### Black Label

3-Pole, 600V AC	
Catalog Number	Max Current Rating
SHND69800A	800
SHND69100A	1000
SHND69120A	1200
SHND69800AG	800
SHND69100AG	1000
SHND69120AG	1200
SHND69800ANT	800
SHND69100ANT	1000
SHND69120ANT	1200
SHND69800ANGT	800
SHND69100ANGT	1000
SHND69120ANGT	1200

### Current Limiting

### Type SCND6

#### Red Label

3-Pole, 600V AC	
Catalog Number	Max Current Rating
SCND69800A	800
SCND69100A	1000
SCND69120A	1200
SCND69800AG	800
SCND69100AG	1000
SCND69120AG	1200
SCND69800ANT	800
SCND69100ANT	1000
SCND69120ANT	1200
SCND69800ANGT	800
SCND69100ANGT	1000
SCND69120ANGT	1200



## SND 1200A Frame – 100% Rated<sup>①</sup>

### Type SND6-H

#### Blue Label

3-Pole, 600V AC	
Catalog Number	Max Current Rating
SND69800AH	800
SND69100AH	1000
SND69120AH	1200
SND69800AGH	800
SND69100AGH	1000
SND69120AGH	1200
SND69800ANTH	800
SND69100ANTH	1000
SND69120ANTH	1200
SND69800ANGTH	800
SND69100ANGTH	1000
SND69120ANGTH	1200

### Type SHND6H

#### Black Label

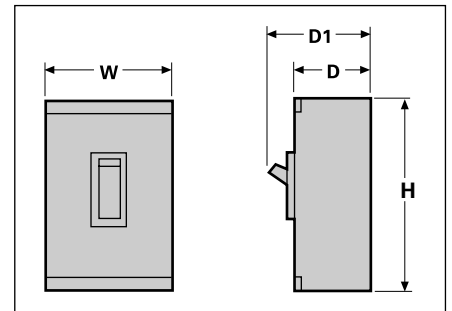
3-Pole, 600V AC	
Catalog Number	Max Current Rating
SHND69800AH	800
SHND69100AH	1000
SHND69120AH	1200
SHND69800AGH	800
SHND69100AGH	1000
SHND69120AGH	1200
SHND69800ANTH	800
SHND69100ANTH	1000
SHND69120ANTH	1200
SHND69800ANGTH	800
SHND69100ANGTH	1000
SHND69120ANGTH	1200

### Current Limiting

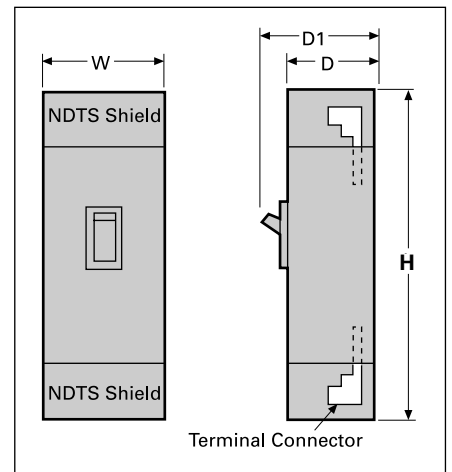
### Type SCND6-H

#### Red Label

3-Pole, 600V AC	
Catalog Number	Max Current Rating
SCND69800AH	800
SCND69100AH	1000
SCND69120AH	1200
SCND69800AGH	800
SCND69100AGH	1000
SCND69120AGH	1200
SCND69800ANTH	800
SCND69100ANTH	1000
SCND69120ANTH	1200
SCND69800ANGTH	800
SCND69100ANGTH	1000
SCND69120ANGTH	1200



SMD6, SHMD6, SCMD6, SND6, SHND6, SCND6



When wire connector shield NDTs is used.

### Trip Unit Adjustable Functions

Suffix Letter Code	Trip Type	Cont Current Setting	Long Time Delay	Instantaneous Setting	Short Time Pick Up	Short Time Delay	Short Time I <sup>2</sup> t Pick Up	Ground Fault Pick Up	Ground Fault Delay
A	LI	✓	✓	✓	—	—	—	—	—
AG	LIG	✓	✓	✓	—	—	—	✓	✓
ANT	LSI	✓	✓	✓	✓	✓	✓	—	—
ANGT	LSIG	✓	✓	✓	✓	✓	✓	✓	✓

### Dimensions (in Inches)

Breaker Type	W	H	D	D1
SMD6, SHMD6, SCMD6 SND6, SHND6, SCND6	9	16	6	8.25
With NDTs shields	9	24	6	8.25

For inches / millimeters conversion, see Application Data section.

For ordering information and terminal connectors, neutral transformers and enclosures, see page 6-42.

Note: "G" suffix in catalog number denotes circuit breaker for 3 phase, 3 wire circuits.

For 3 phase, 4 wire, order correct 4th wire (neutral) transformer as separate and additional item.

■ Built to order. Allow 3-4 weeks for delivery.

① Use 2-3TA4P8500 for 3-pole. These kits are rated for 90°C wire. 90°C Cu only cable must be used, and sized per 75°C conductors.

6

CIRCUIT BREAKERS