

NOARK®



UL 489 File Number E355392 / UL 489A File Number E355393 / CSA C22.2 No.5 / IEC 60947-2

Product Selection Guide

B1	N	1	C	20
NOARK Ex9 Series - B1	Standard	Pole	Trip Curve	Rated Current
	H: 480Y/277 Vac UL 489 Listed	1: 1 Pole	B: 3~5 In	B1H: 0.5~32 A
	N: 240 Vac; 60/125 Vdc UL 489 Listed	2: 2 Poles	C: 5~10 In	B1N: 0.5~63 A
	NQ: 120/240 Vac (1 & 2 Pole Only) UL 489 Listed	3: 3 Poles	D: 10~20 In	B1NQ: 0.5~63 A



Accessory Description	Product	Part Number
Alarm Switch	AL3111N	1001201

Accessory Description	Product	Part Number
Auxiliary Contact	AX3111N	1001200



CB	A	1P	06P	18	UL
Description	UL Rated	Pole	Pin Type	Cross Section mm ²	Device Category
Bus Bar	A: 489	1P: 1 Pole 2P: 2 Poles 3P: 3 Poles	06P: 6 Pins 12P: 12 Pins 18P: 18 Pins	18: 18mm ² (80 A) 25: 25mm ² (100 A)	UL: UL 489 MCB
Top Feed Terminal	FD35UL		56P: 56 Pins (for 2-pole only)		
Bottom Feed Terminal	FD50UL		57P: 57 Pins		
End Cap	EC489				
Protective Cap	PC489				



UL 1077 No. E355391 / CSA C22.2 No.235 / IEC 60947-2

Product Selection Guide

B1E	1	C	63
NOARK Ex9 Series - B1E	Pole	Trip Curve	Rated Current
	1: 1 Pole	B: 3~5 In	1: 1 A 20: 20 A 1.6: 1.6 A 25: 25 A 2: 2 A 30: 30 A 3: 3 A 32: 32 A 4: 4 A 40: 40 A 5: 5 A 50: 50 A 6: 6 A 60: 60 A 8: 8 A 63: 63 A 10: 10 A 80: 80 A 13: 13 A 100: 100 A 15: 15 A 125: 125 A 16: 16 A
	2: 2 Poles	C: 5~10 In	
	3: 3 Poles	D: 10~20 In	
	4: 4 Poles	8~12 In*	

*Note: Available on 80-125A only