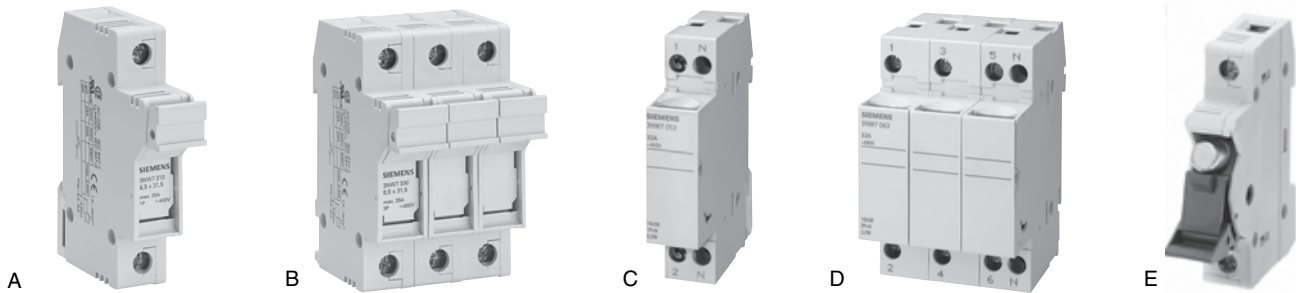


### Selection and ordering data



Construction Type

### Class CC Fuse Holders: UL Listed for Branch Circuit Protection<sup>3)</sup>

No. of Poles	In A	Fuse Size mm x mm	Without Blown Fuse Indicator				With Blown Fuse Indicator <sup>2)</sup>			
			Order No.	List Price \$ 1 Item	Construction Type	Weight 1 Item kg	Order No.	List Price \$ 1 Item	Construction Type	Weight 1 Item kg
1	30	Class CC 10.3 x 38.1 (13/32" x 1-1/2")	3NW7513-0HG	—	E <sup>1)</sup>	0.056	—	—	—	
2			3NW7523-0HG	—		0.118	—	—	—	
3			3NW7533-0HG	—		0.172	—	—	—	

### Midget Class Fuse Holders: UL Recognized for Supplementary Protection

No. of Poles	In A	Fuse Size mm x mm	Without Blown Fuse Indicator				With Blown Fuse Indicator <sup>2)</sup>			
			Order No.	List Price \$ 1 Item	Construction Type	Weight 1 Item kg	Order No.	List Price \$ 1 Item	Construction Type	Weight 1 Item kg
1	30	Midget Class 10.3 x 38.1 (13/32" x 1-1/2")	3NW7013	—	C & D <sup>1)</sup>	0.056	3NW7014	—	0.059	
1 + N			3NW7053	—		0.069	3NW7054	—	0.072	
2			3NW7023	—		0.118	3NW7024	—	C & D <sup>1)</sup>	0.123
3			3NW7033	—		0.172	3NW7034	—	0.180	
3 + N			3NW7063	—		0.185	3NW7064	—	0.193	

### Other Supplementary Protectors (Refer to page 16/26 for UL and CSA status)

No. of Poles	In A	Fuse Size mm x mm	Without Blown Fuse Indicator				With Blown Fuse Indicator <sup>2)</sup>			
			Order No.	List Price \$ 1 Item	Construction Type	Weight 1 Item kg	Order No.	List Price \$ 1 Item	Construction Type	Weight 1 Item kg
1	20	8 x 32	3NW7313	—	C	0.056	3NW7314	—	C	0.059
	32	10 x 38	3NW7013	—	C	0.056	3NW7014	—	C	0.059
	50	14 x 51	3NW7111	—	A	0.095	3NW7112	—	A	0.095
	100	22 x 58	3NW7211	—	A	0.145	3NW7212	—	A	0.145
1 + N	20	8 x 32	3NW7353	—	C & D <sup>1)</sup>	0.069	3NW7354	—	C & D <sup>1)</sup>	0.072
	32	10 x 38	3NW7053	—	C & D <sup>1)</sup>	0.069	3NW7054	—	C & D <sup>1)</sup>	0.072
	50	14 x 51	3NW7151	—	A & B <sup>1)</sup>	0.215	3NW7152	—	A & B <sup>1)</sup>	0.215
	100	22 x 58	3NW7251	—	A & B <sup>1)</sup>	0.330	3NW7252	—	A & B <sup>1)</sup>	0.330
2	20	8 x 32	3NW7323	—	C & D <sup>1)</sup>	0.118	3NW7324	—	C & D <sup>1)</sup>	0.123
	32	10 x 38	3NW7023	—	C & D <sup>1)</sup>	0.118	3NW7024	—	C & D <sup>1)</sup>	0.123
	50	14 x 51	3NW7121	—	A & B <sup>1)</sup>	0.195	3NW7122	—	A & B <sup>1)</sup>	0.195
	100	22 x 58	3NW7221	—	A & B <sup>1)</sup>	0.300	3NW7222	—	A & B <sup>1)</sup>	0.300
3	20	8 x 32	3NW7333	—	C	0.172	3NW7334	—	D	0.180
	32	10 x 38	3NW7033	—	D	0.172	3NW7034	—	D	0.180
	50	14 x 51	3NW7131	—	B	0.295	3NW7132	—	B	0.295
	100	22 x 58	3NW7231	—	B	0.691	3NW7232	—	B	0.480
3 + N	20	8 x 32	3NW7363	—	C & D <sup>1)</sup>	0.185	3NW7364	—	C & D <sup>1)</sup>	0.193
	32	10 x 38	3NW7063	—	C & D <sup>1)</sup>	0.185	3NW7064	—	C & D <sup>1)</sup>	0.193
	50	14 x 51	3NW7161	—	A & B <sup>1)</sup>	0.315	3NW7162	—	A & B <sup>1)</sup>	0.315
	100	22 x 58	3NW7261	—	A & B <sup>1)</sup>	0.475	3NW7262	—	A & B <sup>1)</sup>	0.475

1) Same Mechanical Design - Other Pole Types Not Shown  
2) LED is "ON" when fuse is blown (open)

3) UL 508 busbar available; 5ST3701-0HG, 5ST3705-0HG, 5ST3710-0HG.  
See page 16/19.