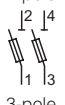
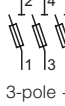


Features

- IEC 60 269-2,
- NF C 63 210-63 211-60 200,
- NBN C 63 269-2 en -2-1
- UL Recognized
- Rated voltage 690 V AC
- No switching under load
- No-voltage changing of fuses
- Utilization category:
AC-20b, DC, DC-20b.
- For gL/gG and aM cylindrical fuses.

Selection and ordering data

	I_n	For fuse Size	MW	Order No.	Price	Price group	Weight 1 item
	A	mm x mm					kg
Base for cylindrical fuses, draw-out assembly, 70 mm mounting depth							
without signal detector							
	1-pole						
		20	8.5 x 31.5	1	3NW7 310	018	0.058
		32	10 x 38	1	3NW7 011	018	0.080
		50	14 x 51	1.5	3NW7 111	018	0.095
	1-pole + N						
		20	8.5 x 31.5	2	3NW7 350	018	0.120
		32	10 x 38	2	3NW7 051	018	0.167
		50	14 x 51	3	3NW7 151	018	0.215
	2-pole						
		20	8.5 x 31.5	2	3NW7 320	018	0.112
		32	10 x 38	2	3NW7 021	018	0.162
		50	14 x 51	3	3NW7 121	018	0.195
	3-pole						
		20	8.5 x 31.5	3	3NW7 330	018	0.167
		32	10 x 38	3	3NW7 031	018	0.243
		50	14 x 51	4.5	3NW7 131	018	0.295
	3-pole + N						
		20	8.5 x 31.5	4	3NW7 360	018	0.227
		32	10 x 38	4	3NW7 061	018	0.327
		50	14 x 51	6	3NW7 161	018	0.315

Fuse holders

		3NW7 3	3NW7 0	3NW7 1
Size	mm x mm	8,5 x 31,5	10 x 38	14 x 51
Standards		IEC 60 269-2		
		NF C 63 210-63 211-60 200		
		NBN C 63 269-2en-2-1		
		CEI 32-4		
Approbation UL				
Approbation CSA		c 	© c 	© c 
Utilization category according to DIN EN 60947-3		AC 20 B, switching without load		
Rated Voltage (IEC)	V AC	690		
Rated voltage according to UL/CSA	V AC	600		
Rated current (AC)	A	0,5 bis 100		
Mounting position		any, but preferably vertical		
Schutzart nach DIN 43050	im Verteiler	IP 20		
Conductor cross sections according to UL/CSA		10 ... 18 solid	10 ... 18 solid	6 ... 10 solid and stranded
Terminal tightening torque	Nm	2,0	2,0	2,0

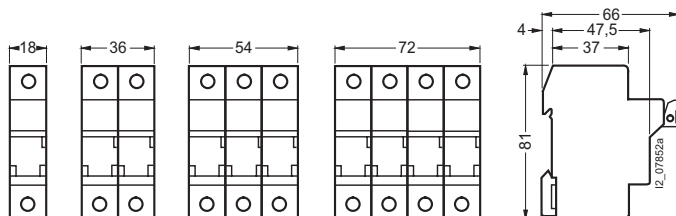
Supplementary Protectors

3NW7 Cylindrical fuse holders

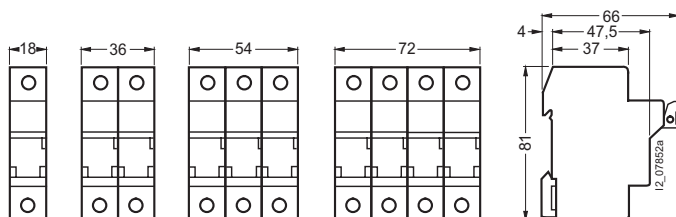
Dimension drawings

3NW7 built-in fuse bases

for cylindrical fuse links
size 8.5 × 31.5
3NW7 3



Size 10 × 38
3NW7 0



Size 14 × 51
3NW7 1

