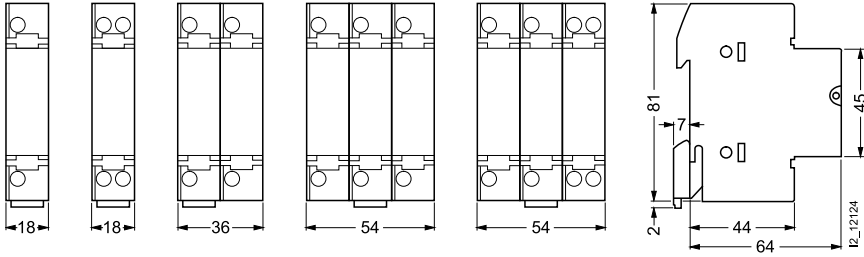


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### Dimensional drawings

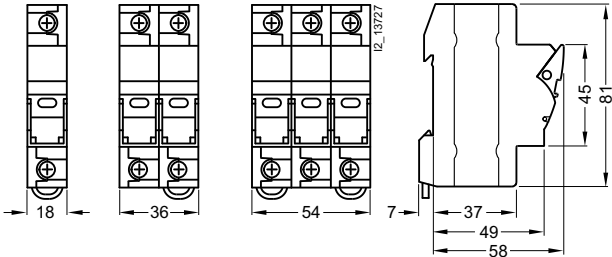
#### Typical Construction Type C & D

3NW73: Fuse Size 8 mm x 32 mm  
 3NW70: Fuse Size 10 mm x 38 mm



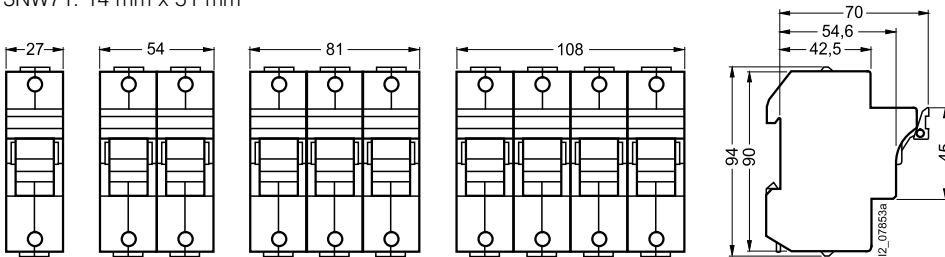
#### Typical Construction Type E

3NW75.3: Fuse Size 13/32" x 1-1/2", Class CC

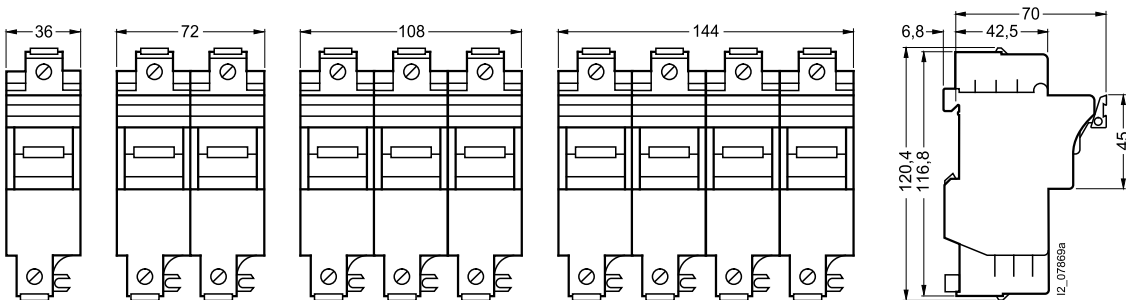


#### Typical Construction Type A & B

3NW71: 14 mm x 51 mm



3NW72: 22 mm x 58 mm



# Control Circuit Protection

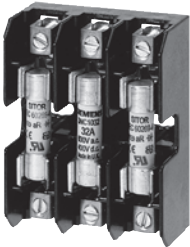
## Supplementary Protection

### 3NC10 Open Cylindrical Fuse Holders

#### Features

3NC1038 open fuse holders have been certified in accordance with UL 512 and can be used with 13/32" x 1-1/2" (10 x 38 mm) fuses up to 600 V AC, 30 Amperes maximum.

- Type M Supplementary Fuse Holder for use with 13/32" x 1-1/2" (10 x 38 mm) Fuses
- Typical Supplementary Fuses: Bussmann KTK, FNQ, FNM, BAF and BAN. Includes MIDGET Class Fuses
- Ampere Rating: 32A
- Voltage Rating: 600 V
- Withstand Rating: 10,000 RMS Symmetrical (or interrupting rating of the fuse used, whichever is lower)
- Wire Range: 18 to 4 AWG
- UL Recognized, UL 512, Fuse Holder
- UL Flammability: 94VO
- Holder Material: Thermoplastic
- Surface Mounted



#### Selection and ordering

Description	Number of poles	Order Number	List Price \$	Weight Item kg
<b>Cylindrical Fuse Holder</b> Type M, Supplementary Fuses for 13/32" x 1-1/2" (10 x 38 mm)	1	<b>3NC1038-1</b>		0.042
	2	<b>3NC1038-2</b>		0.077
	3	<b>3NC1038-3</b>		0.113

#### Dimensions

