FUSE HOLDER, FOR 10X38MM FUSES. 32A RATED CURRENT AT 690VAC, 3P. WITHOUT STATUS INDICATOR. 3 MODULES



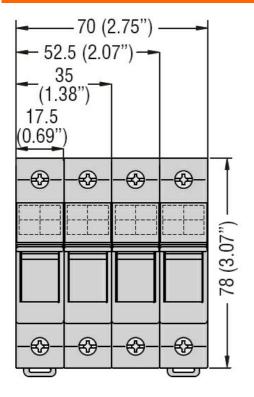
Product designation Product type designation Number of DIN modules Operating voltage type Electrical features IEC maximum rated current (In) IEC maximum rated voltage (Un) IEC Utilization category Derating factor of rated current In for different ambient temperature	A V	FB Fuse holder 3 AC 32 690 AC22B 500V - AC21B 690V
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Operating voltage type Electrical features EC maximum rated current (In) EC maximum rated voltage (Un) EC Utilization category Derating factor of rated current In for different ambient temperature		32 690 AC22B 500V -
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EC maximum rated current (In) EC maximum rated voltage (Un) EC Utilization category Derating factor of rated current In for different ambient temperature		690 AC22B 500V -
EC maximum rated voltage (Un) EC Utilization category Derating factor of rated current In for different ambient temperature		690 AC22B 500V -
EC Utilization category Derating factor of rated current In for different ambient temperature	V	AC22B 500V -
Derating factor of rated current In for different ambient temperature		
-		
20°C		1
30°C		0.95
40°C		0.9
50°C		0.8
60°C		0.7
70°C		0.5
Derating factor of rated current In for side by side fuse holders (poles)		4
1-4 5-6		1 0.8
7-9		0.8
7-9 ≥10		0.6
Rated current (In)	Α	32
Ambient conditions	,,	02
Operating temperature		
min	°C	-20
max	°C	70
Storage temperature		
min	°C	-40
max	°C	80
Max altitude	m	3000
Mechanical features		
Operating position		
normal		Vertical plan
allowable		Any
Fixing		35mm DIN rail
Tightening torque for terminals	Nlm	2.5
max max	Nm Ibin	2.5 1.8
Conductor section	IDIII	1.0
Flexible max (IEC)	mm²	16
- Flexible max (AWG/kcmil)		8
Rigid max (IEC)	mm²	16
- Rigid max (AWG/kcmil)		8
Weight Weight	g	247
Resistance & Protection	J	

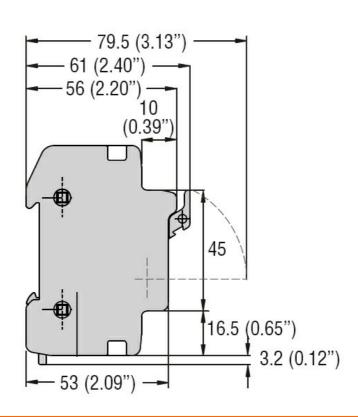
ENERGY AND AUTOMATION

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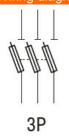
Frontal IP degree IP20

Dimensions





Wiring diagrams



Certifications and compliance

Compliance

IEC/EN 60269-1

IEC/EN 6069-2

IEC/EN 60947-1

IEC/EN 60947-3

Certifications

EAC