



Product designation		Fuse holder
Product type designation		FB
Number of DIN modules		1
Operating voltage type		AC
Electrical features		
IEC maximum rated current (In)	А	30
IEC maximum rated voltage (Un)	V	600
IEC Utilization category		AC22B 500V - AC21B 690V
Derating factor of rated current In for different ambient temperature		
20°0	С	1
30°0	С	0.95
40°0	С	0.9
50°0	С	0.8
60°	С	0.7
70°	С	0.5
Derating factor of rated current In for side by side fuse holders (poles)		
1-	4	1
5-	6	0.8
7-	9	0.7
≥1	0	0.6
Rated current (In)	А	30
Ambient conditions		
Operating temperature		
mi	n °C	-20
ma	x °C	+70
Storage temperature		
mi	n °C	-40
ma		+80
Max altitude	m	3000
Mechanical features		
Operating position		
norma	al	Vertical plan
allowabl		Any
Fixing		35mm DIN rail
Tightening torque for terminals		
ma	x Nm	2.5
ma		22
Conductor section		
Flexible max (IEC	;) mm²	16
- Flexible max (AWG/kcmi		8
Rigid max (IEC		16
- Rigid max (AWG/kcmi		8
Weight	g	7
Resistance & Protection	Э	, 

FB01G1P

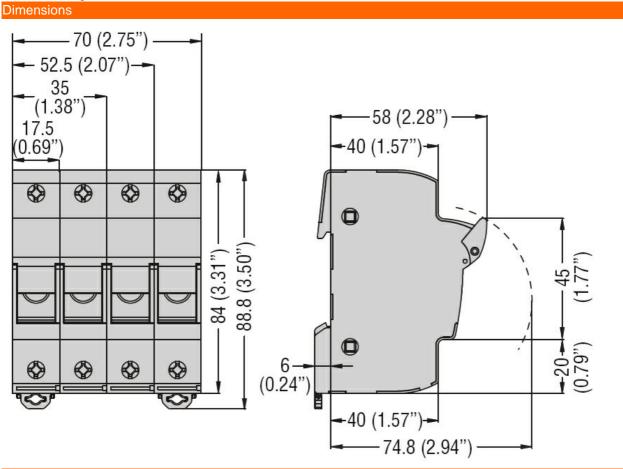


IP20



## PORTE-FUSIBLES CERTFIÉS UL CLASSE CC , POUR FUSIBLES 10X38 1P IN30A 600VAC SANS INDICATEUR LUM.

Frontal IP degree



## Wiring diagrams



Certifications and co	ompliance	
Compliance		
	CSA C22.2 n°4248.1	
	CSA C22.2 n°4248.4.	
	IEC/EN 60269-1	
	IEC/EN 60269-2	
	IEC/EN 60947-1	
	IEC/EN 60947-3	
	UL 4248-1	
	UL 4248-4	
Certifications		
	EAC	
	UL	
ETIM classification		
ETIM 8.0		EC002705 - Holder for cylindrical fuse

FB01G1P