



Product designation			Fuse holder
Product type designation			FB
Number of DIN modules			2
Operating voltage type			AC
Electrical features			
IEC maximum rated current (In)		А	32
IEC maximum rated voltage (Un)		V	690
IEC Utilization category			AC22B 500V - AC21B 690V
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)			
	1-4		1
	5-6		0.8
	7-9		0.7
	≥10		0.6
Rated current (In)		А	32
Ambient conditions			
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		Nime	0.5
	max	Nm	2.5
Conductor costion	max	lbin	22
Conductor section		m 2	16
	Flexible max (IEC)	mm²	16
- Flexible	max (AWG/kcmil)	mm ²	8
D:~:4	Rigid max (IEC) max (AWG/kcmil)	mm²	16 8
Weight	max (AVVG/KCITIII)	~	8 132
Resistance & Protection		g	132

FB01F2P

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						Ĵ		9") (1.77")
<u></u>			<u>a</u>	6 (0.24")	-40 (1.5	57") - 4.8 (2.94"))	-20- (0.79")
Wiring dia	grams							

·58 (2.28")

-40 (1.57")**-**−

2P

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

2P. WITHOUT STATUS INDICATOR. 2 MODULES

IP20



Frontal IP degree Dimensions

—— 70 (2.75") -

- 52.5 (2.07")·

35 (1.38")

17.5

 0.69°