PORTAFUSIBLES, PARA FUSIBLES DE 10X38MM. CORRIENTE NOMINAL 32A A 690VAC, 2P. SIN TESTIGO LUMINOSO. 2 MÓDULOS



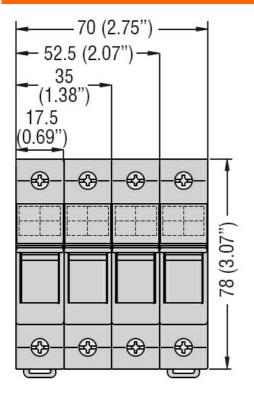
Product designation 5 FB Number of DIN modules 2 Operating voltage type 3 Electrical features V 690 EC maximum rated outrent (In) A 32 EC maximum rated voltage (Un) V 690 EC Utilization category AC2218 690V - AC218 690V - AC218 690V Derating factor of rated current In for different ambient temperature 1 4.0° C 0.95 40° C 0.95 4.0° C 0.95 0.95 40° C 0.95 0.60° C 0.7 0.5 0.5 Derating factor of rated current In for side by side fuse holders (poles) 1.4 1<			
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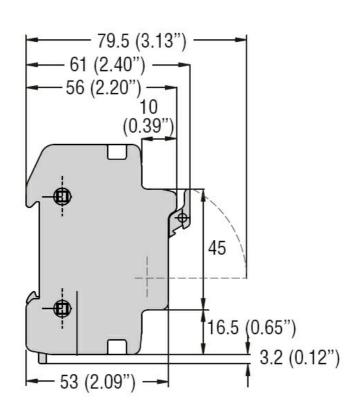
ENERGY AND AUTOMATION

PORTAFUSIBLES, PARA FUSIBLES DE 10X38MM. CORRIENTE NOMINAL 32A A 690VAC, 2P. SIN TESTIGO LUMINOSO. 2 MÓDULOS

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

ETIM classification

ETIM 8.0

EC002705 -Holder for cylindrical fuse