SIEMENS

Data sheet US2:QN2175



Siemens Low Voltage Residential Circuit Breakers Main Breakers - Branch Main Breakers Non-reversible are Circuit Protection Load Center Mains, Feeders, and Miniature Circuit Breakers. Type: QN Application: Electrical Distribution Standard: UL 489 Voltage Rating: 120/240 V Amperage Rating: 175A Trip Range: Thermal Magnetic Interrupt Rating: 10 AIC Number Of Poles: 2P

number of poles	2
suitability for operation	Electrical Distribution
Electricity	
continuous current rated value	125 A
voltage between phase and Ground (GND) rated value	240 V
voltage between phase and phase rated value	240 V
Model	
product brand name	SIEMENS
type of electrical connection	PLUG-IN
Mechanical Design	
depth [in]	8 in
design of the overload release	Thermal Magnetic
design of the product	QPJ
height [in]	4 in
width [in]	3 in
General product approval	
standard	UL 489

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Subject to change without notice
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