



Siemens Low Voltage Residential Circuit Breakers Main Breakers - Family G Mains are Circuit Protection Load Center Mains, Feeders, and Miniature Circuit Breakers. Type: EQ Application: Electrical Distribution Standard: UL 489 Voltage Rating: 120/240V Amperage Rating: 200A Trip Range: Thermal Magnetic Interrupt Rating: 22 AIC Number Of Poles: 2P

Suitability for operation	To switch power source from utility to generator automatically in outage situation
Electricity	
Ampacity	200 A
Model	
Product brand name	Siemens
Product feature	No Service Disconnect
Special product feature	No Service Disconnect
Mechanical Design	
Design of the housing	Steel
Design of the product	SL Type Transfer Switches
General product approval	
Standard	NEMA 3R
last modified:	03/09/2020