

Siemens Low Voltage Residential Generators Standby power (Generators) -
Generators: Accessories are Residential Enclosures Standby power (Generators).
Sub Brand: Standby Power Systems Type: Manual Transfer Interlock Kit
Application: For use on load centers or meter combinations that will accept a
QN/MD-T frame circuit breaker next to a 2-pole circuit breaker Standard: UL/NEMA
1/3R Amperage Rating: 225A Mounting: Flush or Surface Length: 1 Width: 5
Height: 8



General technical data	
fastening method	Flush or Surface
suitability for operation	For use on load centers or meter combinations that will accept a QN/MD-T frame circuit breaker next to a 2-pole circuit breaker
Electricity	
operational current at AC rated value	225 A
Model	
product brand name	Siemens
product sub brand name	Standby Power Systems
product type designation	Manual Transfer Interlock Kit
Mechanical Design	
depth [in]	1 in
height [in]	8 in
width [in]	5 in
General product approval	
certificate of suitability	UL/NEMA 1/3R

last modified:

1/6/2021 

