



EQ Load Center NEMA 3R Outdoor Enclosure 4 Space 4 Circuit 150A Main Breaker Copper Bus Feed Thru Lugs and Cover Plate

General technical data	
configuration of the busbars	150 A
phase number	1
suitability for operation	For Applications Where The Environment May Be Severe (That Is Far And Coastal Areas) And Use As Service Entrance Equipment When Not More Than Six Main Disconnecting Means Are Provided
Electricity	
ampacity	150 A
ampacity minimum	150 A
voltage between phase and Ground (GND) rated value	120 V
voltage between phase and phase rated value	240 V
Breaking Capacity	
switching capacity current according to EN 60898 rated value	100000 A
Model	
product brand name	Siemens
product type designation	Main Breaker
special product feature	Features: Interiors offer removal in seconds; One piece bus bar construction designed for use only with circuit breakers; UL listed on 60/75 DEG C conductors; Positive load side circuit breaker hook rails; Use HS type hub; Bus Bar Type: Copper; Includes:
Mechanical Design	
number of modular width units for installation width	4
General product approval	
certificate of suitability	UL Listed

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