



Figure similar

SIEMENS LOW VOLTAGE ES SERIES LOAD CENTER. MAIN LUG WITH 20 1-Inch Spaces ALLOWING MAX 20 CIRCUITS. 1-PHASE 3-WIRE SYSTEM RATED 120/240V(125A) 100KA INTERRUPT. SPECIAL FEATURES: ALUMINUM BUS, WHITE TRIM, NEMA TYPE1 ENCLOSURE FOR INDOOR USE. REPLACED BY SN2020L1125W. AVAILABLE 4/1/2020

General technical data	
configuration of the busbars	125 A
phase number	1
Electricity	
ampacity	125 A
ampacity minimum	125 A
voltage between phase and Ground (GND) rated value	120 V
voltage between phase and phase rated value	240 V
Switching capacity	
switching capacity current according to EN 60898 rated value	100000 A
Model	
product brand name	Siemens
product type designation	Series ES; Main Lug/Convertible
special product feature	Features: Invertible for bottom feed application; Combination head screw on the neutrals; ground; trim; upper pan; and bond screw provide installation flexibility; The prepositioned bond screw eliminates bond strap/ screw assemblies; and reduces the risk
Mechanical Design	
number of modular width units for installation width	20
General product approval	
certificate of suitability	UL Listed

last modified:

6/18/2021 

