

SIEMENS

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SIEMENS LOW VOLTAGE PL SERIES LOAD CENTER. MAIN LUG WITH 12 1-INCH SPACES ALLOWING MAX 24 CIRCUITS. 3-PHASE 4-WIRE SYSTEM RATED 120/240V OR 120/208V (125A) 100KA INTERRUPT. SPECIAL FEATURES: COPPER BUS, INTERCHANGEABLE MAIN, GRAY TRIM, NEMA TYPE1 ENCLOSURE FOR INDOOR USE.

General technical data	
configuration of the	125A
busbars fastening method	Combination
phase number	3
suitability for operation	Residential
Electricity	
ampacity	125
voltage between phase and Ground (GND) rated value	A
voltage between phase and phase rated value	120
Breaking Capacity	
switching capacity current according to EN 60898 rated value	24000 100 A
Model	
product brand name	Siemens
product sub brand name	Loadcenter
product type designation	1
type of wiring of distribution board	3/4W
Mechanical Design	
number of modular width units for installation width	12

last modified:

12/8/2023 

SIEMENS LOW VOLTAGE PL SERIES LOAD CENTER. MAIN LUG WITH 12 1-INCH SPACES ALLOWING MAX 24 CIRCUITS. 3-PHASE 4-WIRE SYSTEM RATED 120/240V OR 120/208V (125A) 100KA INTERRUPT. SPECIAL FEATURES: COPPER BUS, INTERCHANGEABLE MAIN, GRAY TRIM, NEMA TYPE3R ENCLOSURE FOR OUTDOOR USE.

General technical data	
configuration of the busbars fastening method	125A
phase number	Surface
suitability for operation	mounting 3
	Residential
Electricity	
ampacity	125
voltage between phase and Ground (GND) rated value	A
voltage between phase and phase rated value	120
Breaking Capacity	
switching capacity current according to EN 60898 rated value	V
	24000 A
Model	
product brand name	V
product sub brand name	Siemens
type of wiring of distribution board	Loadcenter
	3/4W
Mechanical Design	
number of modular width units for installation width	12

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SIEMENS LOW VOLTAGE PL SERIES LOAD CENTER. MAIN LUG WITH 42 1-INCH SPACES ALLOWING MAX 60 CIRCUITS. 3-PHASE 4-WIRE SYSTEM RATED 120/240V OR 120/208V (225A) 100KA INTERRUPT. SPECIAL FEATURES: COPPER BUS, INTERCHANGEABLE MAIN, GRAY TRIM, NEMA TYPE1 ENCLOSURE FOR INDOOR USE.

General technical data	
configuration of the	225A
busbars fastening method	Combination
phase number	3
suitability for operation	Residential
Electricity	
ampacity	225
voltage between phase and Ground (GND) rated value	A
voltage between phase and phase rated value	120
Breaking Capacity	
switching capacity current according to EN 60898 rated value	240 100 A
Model	
product brand name	Siemens
product sub brand name	Loadcenter
product type designation	1
type of wiring of distribution board	3/4W
Mechanical Design	
number of modular width units for installation width	42

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SIEMENS LOW VOLTAGE PL SERIES LOAD CENTER. MAIN LUG WITH 42 1-INCH SPACES ALLOWING MAX 60 CIRCUITS. 3-PHASE 4-WIRE SYSTEM RATED 120/240V OR 120/208V (225A) 100KA INTERRUPT. SPECIAL FEATURES: COPPER BUS, INTERCHANGEABLE MAIN, GRAY TRIM, NEMA TYPE3R ENCLOSURE FOR OUTDOOR USE.

General technical data	
configuration of the	225A
busbars fastening method	Surface
phase number	mounting 3
suitability for operation	Residential
Electricity	
ampacity	225
voltage between phase and Ground (GND) rated value	A
voltage between phase and phase rated value	120
Breaking Capacity	
switching capacity current according to EN 60898 rated value	240 100 A
Model	
product brand name	Siemens
product sub brand name	Loadcenter
type of wiring of distribution board	3/4W
Mechanical Design	
number of modular width units for installation width	42

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