



SIEMENS LOW VOLTAGE ES SERIES LOAD CENTER. FACTORY INSTALLED MAIN BREAKER WITH 42 1-INCH SPACES ALLOWING MAX 60 CIRCUITS. 1-PHASE 3-WIRE SYSTEM RATED 120/240V (225A) 22KA INTERRUPT. SPECIAL FEATURES: ALUMINUM BUS, GRAY TRIM, NEMA TYPE3R ENCLOSURE FOR OUTDOOR USE. REPLACED BY SNW4264B1225. AVAILABLE 4/1/2020

| General technical data | |
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| configuration of the busbars | 225 A |
| fastening method | Surface |
| phase number | 1 |
| suitability for operation | Residential |
| Electricity | |
| ampacity | 225 A |
| ampacity minimum | 225 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 | 22000 A |
| Model | |
| product brand name | Siemens |
| product sub brand name | Load Centers |
| Mechanical Design | |
| number of modular width units for installation width | 42 |

last modified: 1/6/2021 

