

Siemens Energy Management Residential Specialty Load Centers: 300-600 amp.
 Sub Brand: Load Centers Type: 1 Application: Residential Voltage Rating:
 120/240V Amperage Rating: 300A Phase: 1PH Load Regulation: 300A Wiring
 Configuration: 3w Bus Rating: 300A Interrupt Rating: 22000AIC Circuit Breaker
 Type: MB Number Of Spaces: 42S Cover Type: EQ Size: 8x23x62 Mounting:
 Flush. EQ LC 42S 42C MB 300A CU BUS FLUSH

General technical data	
configuration of the busbars	300A
fastening method	Flush
product function note	
phase number	1
suitability for operation	Residential
Electricity	
ampacity	300 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	22000 A
Model	
product brand name	Siemens
product sub brand name	Load Centers
product type designation	1
type of wiring of distribution board	3w
Mechanical Design	
depth [in]	62 in
height [in]	23 in
number of modular width units for installation width	42
size of the circuit-breaker	MB
width [in]	8 in

last modified:

6/18/2021 

