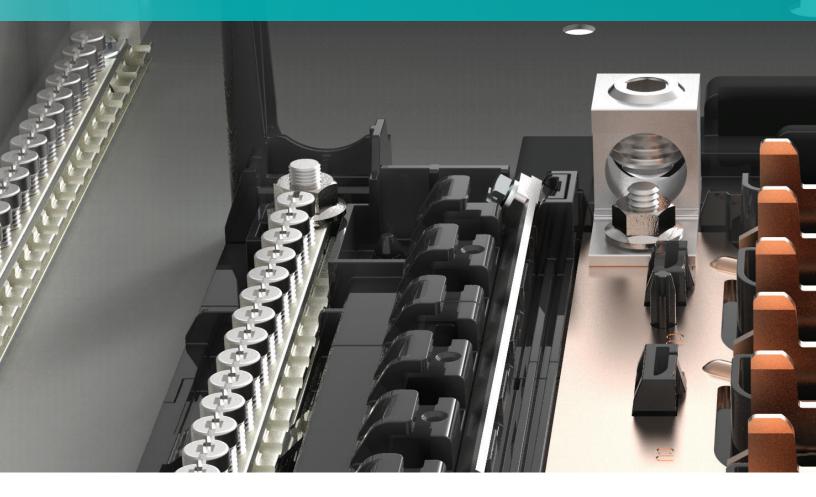
You have come to know Siemens solutions for their durability, innovation, and safety attributes. This continues with the plug-on neutral load center with electronic breakers to provide a more secure connection resulting in a more confident installation.



Simple Spacious

Secure

A Siemens Advantage

- Quicker breaker installation
- Wiring made easier with the neutral lug removed on CAFCI breakers
- Same great features as PL and ES load centers
- Small electronic breaker footprint
- Design allows for neutral terminal accessibility
- Over 4 inches of wire bending space
- Same reliable installation method
- Neutral clip is the same as line side
- Durable hook-rail

SN Series 1-phase Main Lug Plug-On Neutral Load Centers ⁽⁴⁾

1-phase, 3-wire, 120/240 Volts AC

Main Lug Load Centers 100-225 Amperes

			Indoor Enclosure - NEMA Type 1		Outdoor Enclosure - NEMA Type 3R	
Amp Rating	No. of Spaces	No. of Circuits	Catalog Number	Enclosure Height (inches) ①	Catalog Number	Enclosure Height (inches) ②
125	12	12	SN1212L1125	18	SNW1212L1125	21
125	12	24	SN1224L1125	18	SNW1224L1125	21
125	16	32	SN1632L1125	21	SNW1632L1125	21
125	20	20	SN2020L1125	21	-	-
125	20	40	SN2040L1125	21	SNW2040L1125	23
125	24	24	SN2424L1125	24	SNW2424L1125	27
125	24	48	SN2448L1125	24	-	-
125	30	48	SN3048L1125	26	SNW3048L1125	29
125	40	40	SN4040L1125	30	-	-
150	16	32	SN1632L1150	21	-	-
150	20	40	SN2040L1150	24	SNW2040L1150	27
150	24	48	SN2448L1150	26	-	-
200	8	16	-	-	SNW0816L1200T ③	23
200	12	24	SN1224L1200	21	SNW1224L1200	21
200	20	40	SN2040L1200	26	SNW2040L1200	27
200	24	48	SN2448L1200	26	-	-
200	30	30	SN3030L1200	30	-	-
200	30	48	SN3048L1200	30	SNW3048L1200	29
200	40	40	SN4040L1200	36	SNW4040L1200	35
225	12	24	-	-	SNW1224L1225	21
225	40	60	SN4060L1225	36	-	-
225	42	64	SN4264L1225	36	SNW4264L1225	38
225	54	82	SN5482L1225	42	-	-

① Indoor enclosures are 14 1/4" wide by 3 7/8" deep.

(2) Outdoor enclosures are 14 1/2" wide by 4 1/4" deep.

③ Feed-thru lugs.

 Available (made to order) in white by adding "W" to the end of the catalog number.

Aluminum Bus

60/75°C Rated