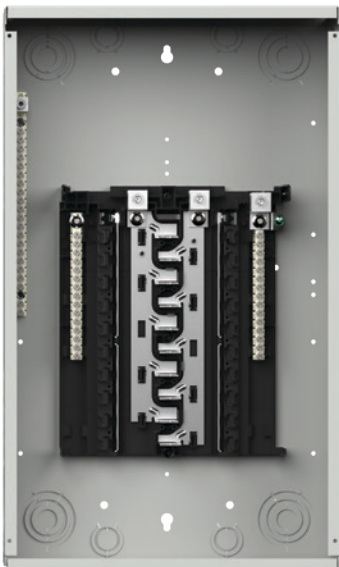


SNC VERSUS EQL

Loadcentre Comparison Guide

siemens.ca/powerdistribution



New SNC Loadcentres

No. of circuits	No. of spaces	Part no. (grey)	Part no. (white)	Main Amps	Dimensions (in)			Lug data
					H	W	D	
12	24	SNC1224L1125	SNC1224L1125W	125	18	14 ¹ / ₄	3 ⁷ / ₈	#4 - 2/0
16	32	SNC1632L1125	SNC1632L1125W	125	21	14 ¹ / ₄	3 ⁷ / ₈	#4 - 2/0
24	48	SNC2448L1125	SNC2448L1125W	125	24	14 ¹ / ₄	3 ⁷ / ₈	#4 - 2/0
30	48	SNC3048L1200	SNC3048L1200W	200	30	14 ¹ / ₄	3 ⁷ / ₈	#4 -300mcm
40	60	SNC4060L1200	SNC4060L1200W	200	36	14 ¹ / ₄	3 ⁷ / ₈	#4 -300mcm

Features

- Overall smaller electronic breaker footprint allows the SNC Loadcentre to give installer 4" of wider bending space
- Mounting tabs on the trim hold it in place on the SNC Loadcentre, freeing up both hands to drive the vtrim screws
- Provision in place to accept the new Plug on Neutral Breaker (coming soon!)
- New Plug on Bus design allows additions breakers to be installed in the SNC Loadcentre



Existing EQL Loadcentres

No. of circuits	No. of spaces	Part no. (grey)	Part no. (white)	Main Amps	Dimensions (in)			Lug data
					H	W	D	
12	24	EQL12125D	EQL12125DW	125	16 ⁷ / ₈	12	3 ³ / ₄	#4 - 2/0
16	32	EQL16125D	EQL16125DW	125	18 ⁷ / ₈	12	3 ³ / ₄	#4 - 2/0
24	48	EQL24125D	EQL24125DW	125	24 ⁷ / ₈	13 ¹ / ₃₂	3 ³ / ₄	#4 - 2/0
32	64	EQL32200D	EQL32200DW	200	33	14 ¹ / ₄	4	#6 -250mcm
40	80	EQL40200D	EQL40200DW	200	33	14 ¹ / ₄	4	#6 -250mcm

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