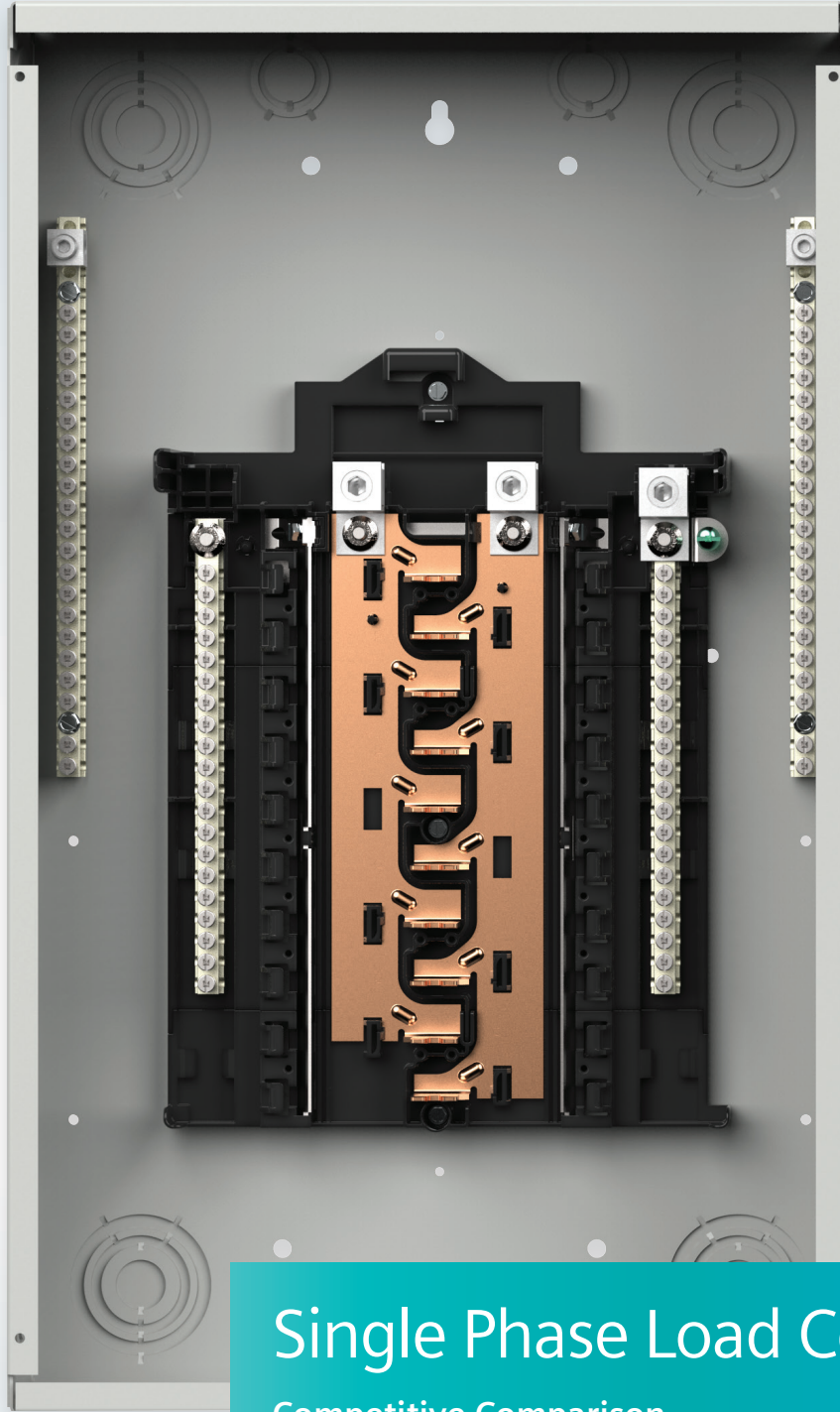


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Single Phase Load Centers

Competitive Comparison

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Single Phase Load Center Competitive Comparison

Siemens PN and SN		Carton	Cover Installation	Line terminal Barriers	Insta-Wire Neutrals Terminals (backed out screws)	Insta-Wire on electronic breakers (backed out screws)	Visible Neutrals	Neutral Bar Accesibility	Bonding	Plug-On Method	Electronic Breaker Connection	AFCI Neutral Lug on Breaker	Wire Bending Space
		Pizza Stlye (Taped)	Trim Tabs, (Not Invertible)	Factory Installed (Can be used in place)	Yes	Yes	Yes	Good	Single Bonding Screw (Factory Installed)	Integrated Neutral Bus	Secure	No	4"
Competitor 1	Product A	Tube Style, (Glued)	N/A	Loose in separate package	Yes	No	No	Blocked after Breaker installed	Single Bonding Screw (Loose)	Over Neutral Bar	Loose	Yes	Just over 2"
													
	Product B	Tube Style, (Glued)	N/A	Loose in separate package	Yes	No	No	Poor	Single Bonding Screw (Loose)	Integrated Neutral Bus	Loose	Yes	2"
													
Competitor 2	Product C	Tube Style, (Glued)	Key hole, (Invertible)	Loose in separate package	Yes	No	No	Good	Single Bonding Screw (Factory Installed)	Integrated Neutral Bus	Secure (Rock and Lock)	Yes	Less than 4"
													
	Product D	Tube Style, (Stapled)	Key hole, (Invertible)	Loose in separate package	No	No	No	Blocked after Breaker installed	Single Bonding Screw (Factory Installed)	Over Neutral Bar	Loose	Yes	Less than 2 1/2"
													
Competitor 3	Product E	Open Top, (Taped)	N/A	Loose in separate package	Yes	No	No	Good	Single Bonding Screw (In Bag)	N/A	Secure, but no Plug-On	Yes	4"
													
Competitor 4	Product F	Pizza Style*	Trim Tabs, (Invertible)	Factory Installed (But must be removed)	Yes	N/A	Sort of	Poor	Bonding Strap (In Bag)	Integrated Neutral Bus	Secure	No	2"
													

**Published by
Siemens 2020**

Siemens Industry, Inc.
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Norcross, GA 30092

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Printed in USA-CP
Order No. RPFL-PCOME-0320
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