

End of Commercialization / Product Substitution List

- Stab-lok Type NA, NB, NC circuit breakers listed below are permanently removed from production.
- Type NA, NB, NC circuit breakers not listed below will continue to be produced for replacement purposes.
- Previously announced Stab-lok GFCIs and AFCIs were removed from production and limited inventory remains in our distribution centre for purchase.

Type NA 1" plug-in circuit breakers			
Obsolete Part Number	Rating	Inventory Status*	Substitution
NA15	1-pole, 15A	None - obsolete	NC015
NA20	1-pole, 20A	None - obsolete	NC020
NA25	1-pole, 25A	None - obsolete	NC025
NA30	1-pole, 30A	None - obsolete	NC030
NA40	1-pole, 40A	None - obsolete	NC040
NA50	1-pole, 50A	None - obsolete	NC050
NA215	2-pole, 15A	None - obsolete	NC0215
NA220	2-pole, 20A	None - obsolete	NC0220
NA225	2-pole, 25A	None - obsolete	NC0225
NA230	2-pole, 30A	None - obsolete	NC0230
NA240	2-pole, 40A	None - obsolete	NC0240
NA250	2-pole, 50A	None - obsolete	NC0250
NA3P90	3-pole, 90A	None - obsolete	None



Type NC 1/2" plug-in circuit breakers			
Obsolete Part Number	Rating	Inventory Status*	Substitution
NC025	1-pole, 25A	Inventory Available	None
NC050	1-pole, 50A	Inventory Available	None

Type NB 1" bolt-on circuit breakers			
Obsolete Part Number	Rating	Inventory Status*	Substitution
NB40	1-pole, 40A	Limited inventory Obsolete when stock = 0	None
NB50	1-pole, 50A	Limited inventory Obsolete when stock = 0	None
NB270	2-pole, 70A	Limited inventory Obsolete when stock = 0	None
NB2P90	2-pole, 90A	None - obsolete	None
NB2P125	2-pole, 125A	None - obsolete	None
NB2P150	2-pole, 150A	None - obsolete	None
NB3P90	3-pole, 90A	None - obsolete	None

*Inventory status at Oct 15, 2020 - Product returns/sales will impact inventory status