

GE Power Inlets

GE power inlets for portable and outdoor generators are used in conjunction with a generator panel, a load center with an interlock kit, or a manual transfer switch for stand-by power. They provide an inlet in a single enclosure that provides maximum protection against weather and normal field use.

The line includes:

- T020N 20 Amp,
L14-20 Twist Lock
- T030N 30 Amp,
L14-30 Twist Lock
- T050N 50 Amp,
L14-50 Twist Lock



imagination at work

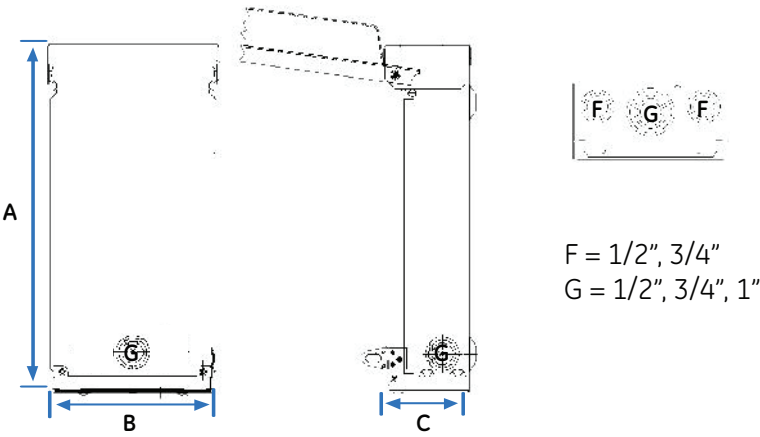
GE Power Inlets

- All-in-one construction with factory-assured terminations saves costly installation time
- G90 galvanized steel with superior electro-deposition paint finish provides excellent corrosion protection
- Rolled edge door for cord protection
- Cover design allows cords connection while maintaining NEMA 3R integrity
- Padlock provision helps prevent unauthorized access
- Dead front construction prevents accidental contact with live parts
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Technical Information

Cat. No.	Receptacles	Amps	Volts	UL	Dimensions		
					A	B	C
T020N	L14-20	20	120/240	Canada, US	14 3/8"	6 3/4"	5 3/16"
T030N	L14-30	30					
T050N	L14-50	50					

Dimensions & Knockouts



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