HomeConneX[™] 120Vac, 20A 4+4 Circuit Transfer Switch Sub-Panel

Wiring & Installation Manual

Note:

This product is intended for use with a GenConneX™ 2KWatt Propane Portable Generator, or equivalent 120Vac portable generator that (i) has a nonseparately derived ground per NEC 702(11)(B), and (ii) has an integral 20Amp rated output circuit breaker and L5-20 twist-lock receptacle.

Part Number

GXX HCX-120V/20A 4+4



1-855-G-Deploy

www.GenConneX.net

Emergency Deployable Generators for Homes

HomeConneX[™] GXX HCX-120V/20A 4+4 (Max)

DANGER

HAZARDOUS VOLTAGE CAN CAUSE SERIOUS INJURY OR DEATH. Turn off power supplying this device before installing or working inside.

NOTICE

The installation of this device is intended only to be performed by qualified service persons permitted to work on residential electric services. The installation of this product may also require a permit and inspection by the local authority having jurisdiction. Please check with your local or state inspector before proceeding to install this device.

This document is for reference only. The National Electric Code, National Fire Protection Association, Federal, State and Local laws rules and procedures shall supersede anything to the contrary in this installation. There are no user serviceable parts inside this equipment. For questions, please visit our website at www.genconnex.net. or call 1-855-G-DEPLOY.

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What is NOT included buy will be needed

#12-2 Romex from panel to inlet



Wire hold downs to secure run form panel to inlet



30Amp double-pole breaker for your main panel type



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Mounting Instructions

- 1) Selector Switch, Transfer Switch & Dedicated Load Center mounted on 23/32" Plywood Panel to be secured to wall/studs directly or with furring.
- 2) Through holes in back of plywood panel for wiring from behind.
- 3) Panel to be mounted vertically within 24" of existing service panel.
- 4) See NEC code for panel height.



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