



Picture shown may not reflect actual configuration

## Features

- UL508A
- NEMA 3R or NEMA 3R/4X\* 316 Stainless Steel enclosure
- Visual indication of L-L voltage (3 phase)
- Color Coded Cam-Locks
- Selectable Cam-Lock receptacle gender or mechanical lug connection to generator
- Available Phase Rotation, Loss and Undervoltage Protection
- Padlockable Wingnob latch
- Density rated (1000A/in<sup>2</sup>) bus
- Mechanically Interlocked access doors

\*4X available in circuit breaker products only

## Cat<sup>®</sup> Temporary Connection Boxes

The Cat<sup>®</sup> Family of Generator Temporary Connection Boxes offer a flexible family of solutions to comply with regulatory requirements for a temporary generator set. Typical applications include emergency, legally required emergency, and legally required standby applications where power to critical equipment needs to be backed up during maintenance of the permanent on-site generator(s).

## Primary Functions

- Provides simple connection of temporary generator or load bank
- Provides for permanent lug or circuit breaker connection to building distribution equipment.
- Weatherproof enclosures with temporary generator cable access doors

# Generator Temporary Connection Boxes



## General Information



Property	Lug-to-Lug Tap Box	Wall Mount Camlock Tap Box	Free Standing Camlock Tap Box	Enclosed Circuit Breakers
Specification Sheet	<a href="#">LEHE2559</a>	<a href="#">LEHE2087</a>	<a href="#">LEHE2086</a>	<a href="#">LEHE2085</a>
Ampacity Range	200 – 3000 Amps	400 – 2400 Amps	1600 – 4000 Amps	200 – 800 Amps
Voltage Range	208-600 Volts			
Enclosure Options	NEMA3R	NEMA3R or NEMA3R 316 Stainless		NEMA3R or NEMA4X Stainless
Camlock Gender	Lugs Only	Male or Female		

### Part Numbering: **C F 4 4 24 F R 0 0 0**

Cat	Product ID	Voltage (V)	Wires	Amps (A)	Camlock	Enclosure	Phase Reversal Relay	Remote Start Terminals	Block Heater Receptacle
<b>C</b>	<b>L</b> : Lug to Lug Tap Box  <b>W</b> : Wallmount Camlock Tap Box  <b>F</b> : Free Standing Camlock Tap Box  <b>C</b> : Circuit Breaker Box	<b>2</b> : 208 -240 <b>4</b> : 480 <b>6</b> : 575 -600	<b>2</b> : 1P3W <b>3</b> : 3P3W <b>4</b> : 3P4W	<b>02</b> : 200 <b>04</b> : 400 <b>06</b> : 600 <b>08</b> : 800 <b>16</b> : 1600 <b>20</b> : 2000 <b>24</b> : 2400 <b>28</b> : 2800 <b>32</b> : 3200 <b>40</b> : 4000	<b>M</b> : Male <b>F</b> : Female <b>Q</b> : (Lugs)	<b>R</b> : NEMA 3R <b>S</b> : 316 Stainless*  <i>*NEMA Rating varies by product</i>	<b>0</b> : None <b>1</b> : Included	<b>0</b> : None <b>1</b> : Included	<b>0</b> : None <b>1</b> : Included

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