

# SIEMENS

## Outdoor Load Center

Catalog Number  
**W0204ML1125CU**

Series

Enclosure  
**Type 3R**

Rating: 125 Amps Max.  
120/240 Volts ~, 1 Phase, 3 Wire  
208Y/120 Volts ~, 1 Phase, 3 Wire  
240 Volts ~, 1 Phase, 3 Wire (Use circuit  
breakers rated 240 volts only)

**Suitable For Use As Service Equipment.**  
When used as Service Equipment apply "Service  
Disconnect" label on trim near breaker handle.

**Terminals:**  
**USE COPPER OR ALUMINUM WIRE** for all panel  
terminals and on circuit breaker terminals when breakers  
are so marked.

**Line Terminals A and B** Suitable for 60/75°C  
Conductors. Wire Size #4-2/0 AWG CU/AL. Torque  
Terminal to 45 lb.-ins.

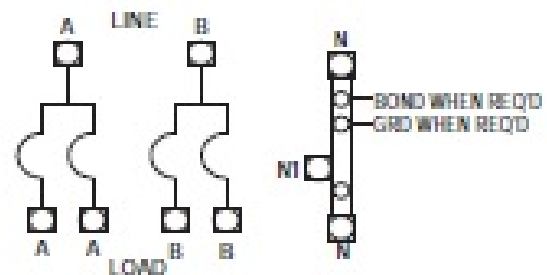
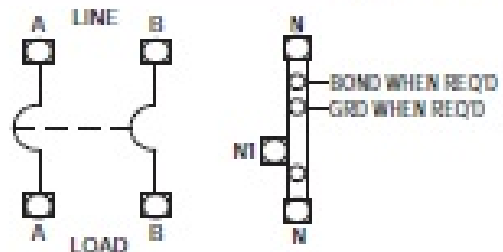
**Load Terminals A and B** See markings on breaker for  
torque requirements and conductor ratings.

**Line/Load Terminal N and Terminal N1** Suitable for  
60/75°C Conductors. Wire Size 14-2/0 AWG CU/AL.  
Torque Terminal to 45 lb.-ins.

**Ground/Neutral Terminals:**  
Wire Size Tightening Torque  
14-10 AWG CU/20 lb.-ins.  
12-10 AWG AL/20 lb.-ins.  
8 AWG CU/AL/25 lb.-ins.  
6 AWG CU/AL/35 lb.-ins.  
4 AWG CU/AL/45 lb.-ins.

If nbs is required, the catalog numbers  
listed below may be used on this enclosure.

3/4"	HS075
1"	HS100
1 1/4"	HS125
1 1/2"	HS150
2"	HS200
2 1/2"	HS250



Equipment Ground Bars are suitable for the following  
wire combinations: (2) or (3) #14-10 AWG Torque to  
20 lb.-ins.

### Accessories

Filler Plate catalog number QF3.  
Ground Bar catalog number GB5, page 5.

### General

Remove bolts/nuts from trim only where breakers will  
be installed. All openings must be filled with breakers  
or filler plates. Circuit breaker overvoltage trip position is  
indicated by handle position midway between ON and  
OFF. To reset, move handle to OFF position, then  
turn ON. For installation by a qualified person in  
accordance with all local electrical codes and/or the  
National Electrical Code®.

**Short-Circuit Current Rating** The maximum short-  
circuit current rating of this device is 22,000 RMS  
symmetrical amperes at 120/240 Volts ~. The actual  
rating is limited to the lowest interrupting rating of any  
breaker installed. Use only Siemens type QP, QT,  
QPF, QAF, QPH, QPHF and QAFH circuit breakers.  
Replacement circuit breakers must be of the same  
type and interrupting ratings.

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Assembled in Mexico

Siemens Industry, Inc.

Norcross, GA U.S.A.

J2

4094854 Rev. D

MANUFACTURED DATE:

### Important

This equipment has been designed for use only with those circuit breakers listed above. Use of other circuit  
breakers in this equipment will void the warranty.

Do not spray or allow any petroleum based chemicals, solvents or paint to contact interior components.