

TALON

Outdoor Uni-PAK All-In-One Metering

Catalog Number

WTGL10612RJ, WPL10612RJ

Enclosure

Type 3R

Main Bus Rating: 1000 Amps
120/240 V~, 1 Phase, 3 Wire
208Y/120 V~, 1 Phase, 3 Wire

Meter Socket Rating: 200A Continuous
Branch Rating:
Top breakers both sides: 200Amps Max.
All other breakers: 225 Amps Max.

For installation by Qualified Person in accordance with all local electrical codes and/or the National Electrical Code ®.

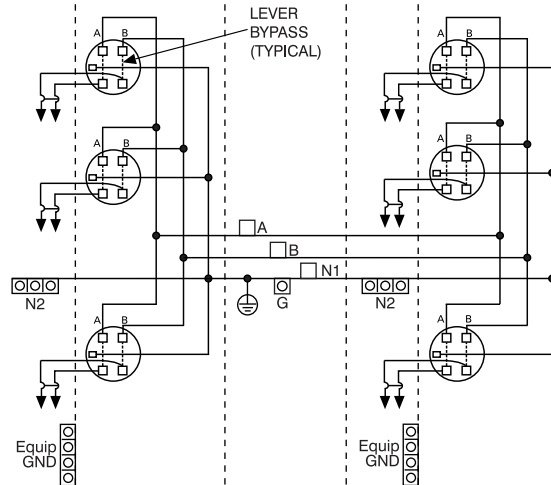
| Terminal | Wire Size | Torque |
|-------------|----------------------|-----------|
| A, B, N1 | See Chart Below | |
| N2, G | 300 kcmil - #4 AWG | 275 LB-IN |
| Equip GND | #2/0 - 4 AWG | 110 LB-IN |
| Lug Kit | Wire Size | Torque |
| H56476 | 800 kcmil - #3/0 AWG | 500 LB-IN |
| H56732M (2) | 500 kcmil - #4 AWG | 375 LB-IN |

Terminals A, B, N1:
Torque 3/8-16 Nuts (9/16" drive) to 250 lb.-in.

Suitable Only For Use As Service Equipment. Install no more than six main disconnecting means.

For overhead or underground service.

Use 60/75°C Copper or Aluminum Conductors for all panel terminals and on circuit breaker terminals when breakers are so marked.



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General Information:

Circuit breaker overload trip position is indicated by handle position midway between ON and OFF. To reset, move handle to OFF position, then turn ON.

Short Circuit Current Rating

The maximum short circuit current rating of this device is 100,000 RMS symmetrical amperes, 120/240 V~. The actual rating is limited to the lowest interrupting rating of any circuit breaker installed. Use only Siemens type QS, QSH, QSHH, HQS, HQSH, QP, QPH, HQP, HQPH, LQ, MP-T, MP-HT, or MP-MT circuit breakers. Use of other circuit breakers in this device will void the warranty.

Accessories

5th Jaw, 9 o'Clock Position S35815-2
Meter Socket Cover Plate (Ringless) ECCP3

Use HD Type Hubs if required

| Trade Size (in) | Catalog No. |
|-------------------------|-------------|
| 3" | H56856-2 |
| 3-1/2" | H56857-2 |
| 4" | H56858-2 |
| Closure Plate | H56933 |

Important: Do not allow petroleum based (hydrocarbon) sprays, chemicals, solvents or any paint to contact interior components. Petroleum based chemicals can cause degradation of electrical insulating materials.