

TAPBOX

POWER DISTRIBUTION

The Power Assemblies Electrical Tap Box allows for versatile connections of multiple electrical circuits in a single enclosure. Each unit comes factory tested and ready to install in your building. The Tap Box's compact design and mechanical lug connection options allow the user a flexible installation. The unit is top/bottom feed ready, but can accommodate side entry as well.

APPLICATIONS

- Load Bank Testing Connections
- Switchgear Connections
- Generator Connections

BENEFITS

- Mechanical lug connections
- UL 50 listed enclosure
- Corrosion resistance
- Easy installation

LUG CONFIGURATIONS

400A-800A

LINE SIDE: (2) #6-250MCM AND (2) #4-600MCM PER POLE
LOAD SIDE: (2) #6-250MCM AND (2) #4-600MCM PER POLE
*CAN CONNECT (2) 1/0-250MCM IN LIEU OF (1) #4-600MCM

1200A-3200A

LINE SIDE: (8) #2-600MCM PER POLE
LOAD SIDE: (8) #2-600MCM PER POLE



TAPBOX PART NUMBER SCHEMA

| TAP PRODUCT PREFIX | XX AMPERAGE | XX POLES, WIRES |
|--------------------------|----------------|--------------------|
| | 04 400A | 23 2P3W |
| | 08 800A | 33 3P3W |
| | 12 1200A | 34 3P4W |
| | 20 2000A | |
| | 32 3200A | |

