

# Quick Connect Docking Panels



## Modular Pad Mounted Units

Our modular pad mounted tab box is designed to allow you to choose a unit that does exactly what you need it to do.

Top Section: Allows for main circuit breakers, ATS, or MTS.

Mid Section: For portable load bank connections.

Bottom Section: If used alone - Portable generator connections or load bank connections.

If used with mid section - Portable generator connections.

- Bottom, mid, top, and roof sections
- 100k rated buss assembly
- 100% rated with no extra Cam-Loks™ required
- Patented adjustable T-slot plated copper buss bar
- 45 degree Cam-Loks™
- Tamper resistant while in use cable slots
- Optional Smart Lugs for hardwiring portable generator

## Basic Wall Mounted Units: 200 - 1200A

### Inlet or Output

- Tamper resistant while in use
- 65kA rated buss
- 100% rated with no extra Cam-Loks™ required
- Powder-coated aluminum or stainless
- Options: Main breaker, trapped key interlock, phase rotation monitor, 2-wire auto start, 20A GFCI duplex

## Spec Grade Wall Mounts: 200 - 2000A

- Same as above plus...
- Hardwire access door with Smart Lugs
- Extra depth for bottom conduit access
- Copper Common Buss
- Side access panels & floating back panel

## Add-On Units

The Add-On Tap Box has been designed to install on an existing manual disconnect switch, transfer switch, or main circuit breaker panel. The optional trapped key interlock allows for a cost-effective solution that provides existing buildings a way to quickly, safely, and easily integrate a portable generator or load bank into their electrical system.

