



MILBANK
ENERGY AT WORK

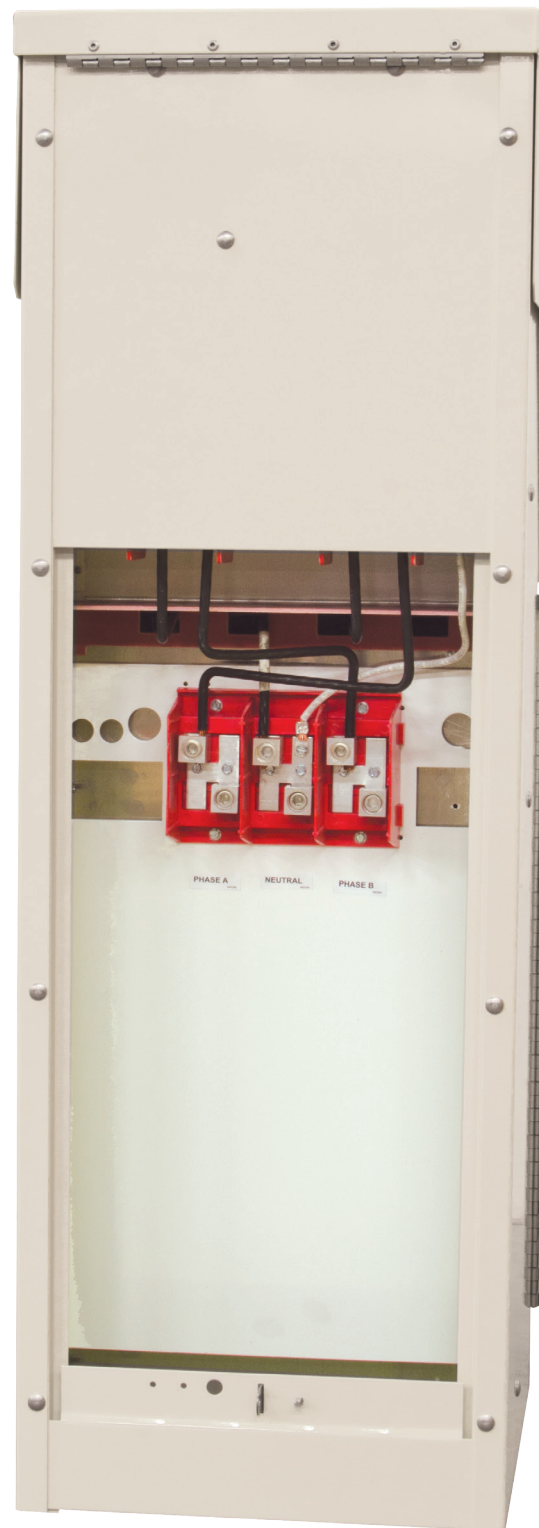
Enclosed Controls

Commercial Pedestals

The compact, attractive and secure solution for metering, distribution and control equipment.



Product Shown:
100 Amp
Switched Load
Center



877.483.5314 | milbankworks.com

Commercial Pedestal Advantage



Traditional Strut System



Milbank Pedestal Solution

- **Shorter Installation Time:** Save time and money. Installs on a concrete base.
- **More Secure:** Outdoor rated enclosure secured with separate sealable, lockable section for both the utility and customer.
- **Aesthetically Pleasing:** All-in-one, sleek enclosure that doesn't disrupt cityscapes.
- **UL Listed:** Milbank pedestals are listed as a complete system.
- **Flexible:** Thousands of configuration and installation options.

Customization

Order an in-stock standard pedestal, or Milbank engineers will work with you to design a pedestal to suit your specific needs.

- Ringless or Ring-type
- Metered or Unmetered
- 100–800 Amps
- Powder-coated Steel, Raw or Powder-coated Aluminum or Stainless Steel
- Battery Backup, Clocks and Timers, Receptacles, Surge Protection, Contactors, Transformers, Push-button Controls, Generator Inlets, Switched Loads, Motor Starters and more!



Common Applications

Municipal Power

Traffic Signals
Street Lighting
Public Wifi
Battery Backups
Security/Surveillance

Motor Control

Irrigation
Sprinklers
Lift Stations
Gates
Pumps

Site Power

Fairgrounds
Portable Offices
Festivals
Holiday Lights
Farmers' Markets

Outdoor Lighting

Sports Complex
Parking Lots
Rail Yards
Landscaping
Subdivision Entrances

Communications

Cell Towers
Telephone Vaults

Power Distribution

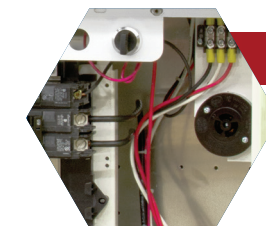
EV Charging
ATMs

...And many more possible applications!



Vandal-resistant Design

Isolated, sealable and lockable sections for both utility lug landing and metering as well as lockable customer section for distribution and control equipment.



Photoelectric Cell Kit

Utilize a photoelectric cell kit with Hand-Off-Auto (HOA) switch when controlling lighting for streets, holiday lighting, outdoor athletic fields, landscaping and subdivision entrances.



Battery Backup



Bus Stop Lighting Control