

Lighthouse Power Pedestal

For sales in your area contact:



www.tigerdocks.com
636-272-4300

One of our most popular units, the all-purpose Lighthouse pedestal has a wide range of features. With units in service around the world, this stylish power pedestal is recognized for its practicality and exceptional durability.



Above:
Lighthouse Power Pedestals,
Cordova Marina, Alaska



Right:
San Diego, California
Cordova Marina, Alaska

Lighthouse Power Pedestal

- Standard Features
- Available Options
- Dimensions

Receptacle Configurations

For a complete listing of the receptacle configurations available for the Lighthouse power pedestal, see Receptacle Configuration Chart.

Standard Features

- Photocell Controlled 13 Watt Fluorescent Light (Clear Lens or Amber Lens for Bug Reduction)
- Lockable Weatherproof Doors which Protect Breakers and Receptacles while in use (a requirement of N.F.P.A. 303 and NEC Art. 555)
- Hose and Cable Brackets
- Heavy Polycarbonate Housing with a Two-Part Polyurethane Coating for a UV Resistant, Long Lasting Finish
- Single or Dual Phone and/or Cable TV Connections
- Copper Bus Bar with Ratings from 250 to 500 Amps
- Hinged Base Providing Easy Access for both Installation and Maintenance
- Single or Dual Steel 1/4 Turn Ball Valves with 3/4" Hose Bibs and Stainless Steel Handles
- Backlit Faceplate for Easy Receptacle Plug-in at Night

Available Options

- Digital Electronic Metering (One, Two or Three Element Meters Available)
- Built in Meter Socket
- 20A /125V GFI Receptacle (Max of 2 GFI Receptacles per Pedestal)*
- High-Speed Internet Connections
- Radio Transmission of Meter Output

* 20 Amp GFI receptacles are not to be used for shore power.

Dimensions

LIGHTHOUSE	IN.	MM
	Height:	44
Width:	13.75	349.25
Depth:	13.75	349.25

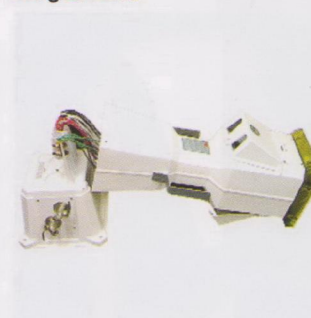
Cable & Internet Connections



Bus Bar



Hinged Base



Optional Meter Socket

