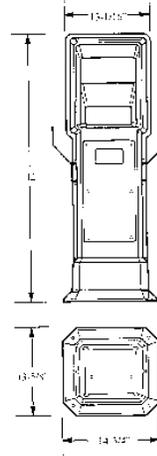
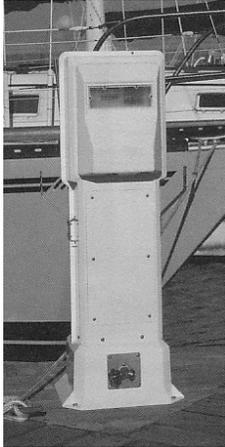

Dockmaster® Marina Power Pedestal



DOCKMASTER® MARINA POWER PEDESTAL ITEM NO. 12-005

Also available 48" tall.

Standard Features:

UNITIZED SERVICE PANEL

Panel is pre-configured to accept electrical components, telephone, cable TV and lighting options.
Electrical Rating: 100 to 200 amps maximum. For use with 120/240 volt, 1 phase, 3W plus ground. (120/208 volt, 3 phase, 4W plus ground optional).

Circuit Breakers: Each receptacle is protected by an ambient compensated thermal magnetic circuit breaker. Ground fault circuit breakers are also available.

WEATHER RESISTANT

VALOX® thermoplastic enclosure and internal components are corrosion resistant. The cover helps protect cords and plugs while maintaining a neat, clean appearance. Utilizes a full-length stainless steel piano hinge for maximum durability.

PRISMATIC LENS

On units equipped with lighting options, the lens effectively eliminates glare and directs the light downward and outward for maximum dock illumination.

DRESS PANEL

Completes the reverse side of all single service pedestals.

OVERSIZE ACCESS PANEL

Facilitates easy installation and upgrading. Includes two viewing ports for quick meter readings.

BASE MODULE with Loop Feed Terminal Bar
Easy to wire terminal lugs accept up to 350MCM (standard) cable. Bar allows loop wiring of pedestals, eliminating expensive splicing. Provides complete isolation of electrical, water, telephone and cable TV connections for maximum safety.

Options:

DOUBLE SIDED SERVICE

Allows two slips to be serviced from the same pedestal. Service panels may be identical or individually tailored.

WATER SERVICE

¾" hose bibs standard, also adaptable for other plumbing systems. Available with backflow preventors.

CORD & HOSE CADDIES

Keeps dock area uncluttered for greater safety and better appearance. Stainless steel construction.

ELECTRICAL METERING

Individual slip metering is available with electronic watt-hour meters. Electronic meters offer remote reading capability. (See pedestal models for meter combinations).

TELEPHONE AND CABLE TV

Industry standard jacks are provided for direct connection.

FLOURESCENT LIGHTING

7 watt fluorescent lamps are available for all service and dress panels. Light circuit is protected by an in-line fuse.

LIGHTING CONTROL

Photoelectric sensor turns lights on at dusk, off at dawn. When ordering a Photoelectric sensor a circuit breaker is provided for a complete internally wired light circuit.

