

10P Power Pedestal

High-Capacity Outdoor Electrical Platform Surface Mount



10P, HINGE TOP, SURFACE MOUNT, 125A

cULus Listed - Standard 1773 | Rated NEMA 3R | ADA Compliant Heights

The Pedoc 10P Power Pedestal is a high-capacity, field-configurable electrical platform designed for commercial and public outdoor installations. Built from heavy-gauge welded stainless steel, it supports feed-through power distribution, DIN-rail mounted circuit breakers, and a wide range of receptacle configurations — all within a single, lockable enclosure.



Features and Benefits

- Welded 304 stainless steel construction — 14-gauge body, 7-gauge base; Type 316 available
- Accommodates up to three 2" conduit
- Preinstalled 9-position ground bar and neutral bar
- Preinstalled 35mm DIN-rail bracket for on-site circuit breaker configuration
- Distribution block included; circuit breakers not supplied
- Multiple receptacle mounting plate options — up to three receptacles or switches
- Removable front cover for safe, convenient wiring and service access
- Lockable hinged cover prevents unauthorized access and tampering
- Optional cord wrap

Specifications

Amperage	125 Amp max rating
Material	304 Stainless Steel: 14-gauge body, 7-gauge base; optional upgrade to 316
Construction	Welded pedestal body, integral base, and lockable removable front cover
Finishes	Black Gray Bronze Green Brown Brushed SS Custom
Heights	30", 36", 42", 48"
Dimensions	10" wide body; 10 17/64" wide cover; 12 1/2" x 12 1/2" base
Devices	Not supplied; supports up to three receptacles and switches
Device Mount	Removable receptacle mounting plates included (see next page)
Cover	Lockable hinge cover, removable front panel for wiring access (security screw included)
Hardware	3/8" SS anchors, washers, and acorn nuts included; pre-installed SS grounding hardware
Componentst	Includes distribution block, DIN-rail for circuit breaker, neutral and ground bars



NEMA3R

