

HADCO

by @signify

Urban

P1950

P1950 Pole

Project:

Location:

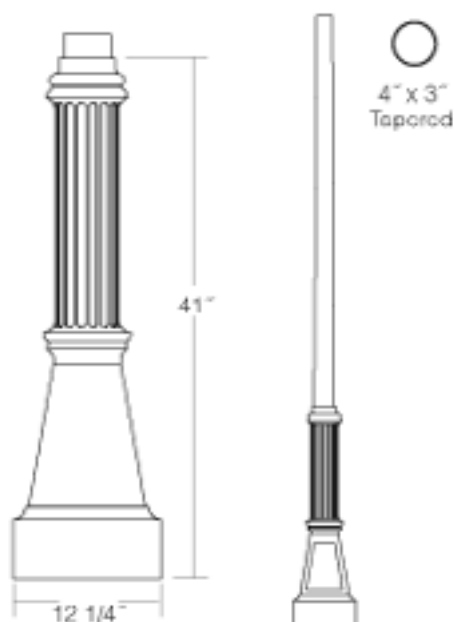
Cat.No:

Type:

Lamps:

Qty:

Notes:



Ordering Guide

Example: P1950 10 A T D

| Product Code | P1950 | |
|----------------------------|-------|--|
| Pole Height | 10 | 10' |
| | 12 | 12' |
| | 14 | 14' |
| | 16 | 16' |
| Finish | A | Black |
| | B | White |
| | G | Verde |
| | H | Bronze |
| | I | Gray |
| | J | Green |
| Outlet Location (Optional) | T | 12" Down from Top - Aligned with House Side |
| | B | 4" Up from Top of Base - Aligned with House Side |
| Outlet Options (Optional) | D | Standard Duplex |
| | G | GFI Duplex |

Specifications

HOUSING:

356 HM high-strength, low-copper, proprietary cast aluminum alloy . 6063-T6 Extruded aluminum . Anchor rods are hot dipped galvanized steel .

FINISH:

A durable polyurethane enamel finish is applied after assemblies are shot blasted to create a surface profile which allows for the highest level of paint adhesion. Laboratory tested for superior weatherability and fade resistance in accordance with ASTM B-117-64 and ANSI/ASTM G53-77 specifications. For larger projects where a custom color is required, contact the factory for more information.

WARRANTY:

Three-year limited warranty.

OUTLET:

Standard Duplex Outlet has universal metal weatherproof cover. Weatherproof while in use. Heavy-duty all-metal construction. Lockable security cover. Meets NEC 406.9 (B). Weather resistant. GFI Duplex Outlet has dual-function indicator light, universal metal weatherproof cover. Weatherproof while in use. Heavy-duty all-metal construction. Lockable security cover. Meets NEC 406.9 (B). Weather resistant.

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Pole

Specifications

Tenon/Top:
3" OD

Bolt Circle:
7" x 9 1/2"

Anchor Rods:
(4) 3/4" dia. x 19"

Base Dimensions:
12 1/4 dia. x 41"

Hand Hole :
7 " x 9"

Shaft:
4" to 3" Tapered

Wall Thickness:
0.125 Aluminum

Height :
10', 12', 14', 16'

Pole EPA Values

| Windspeed(mph) | Height | | | |
|----------------|--------|--------|--------|--------|
| | 10' | 12' | 14' | 16' |
| | 80 | 8.5400 | 6.8600 | 4.0800 |
| 100 | 4.9900 | 3.8300 | 1.9700 | 1.2300 |

