

20 ft. Square Steel Light Pole, 4x4 in., 14 Gauge, 2-3/8 in. Top Tenon

OVERVIEW

The 1-ST-PL-20FT is a 20 ft. square steel light pole designed for commercial and industrial site lighting applications, including parking lots, roadways, and facility perimeters. It features a 4 in. x 4 in. cross-section, 14-gauge carbon steel construction, and a 2-3/8 in. top tenon for standard luminaire mounting compatibility.

The pole is finished with a bronze resin-based paint over a hot-dip galvanized carbon steel substrate (ASTM A36), providing weather and corrosion resistance with an estimated service life of 20 to 25 years. At 20 ft., wind resistance is rated at 180 MPH. A 2 in. round electrical access hole is included. Operating temperature range is -4 °F to 140 °F. The pole requires a proper foundation or metal base plate for installation.

No certifications are confirmed in the available source data. This item is sold as final sale — no returns accepted.

SPECIFICATIONS

Material	Carbon steel galvanized (ASTM A36)	Operating Temp Max F	140 °F
Protection	Hot-dip galvanized with decorative resin-based	Beam Thickness Gauge	14 gauge
Dimensions	4 x 4 in. cross-section, 20 ft height	Wind Resistance	220 MPH at 12 ft; 200 MPH at 14 ft; 180 MPH at 20 ft
Weight	75 lbs	Service Life Years	20 to 25 years
Operating Temp Min F	-4 °F	Base Plate	8 x 5/8 in. metal base plate