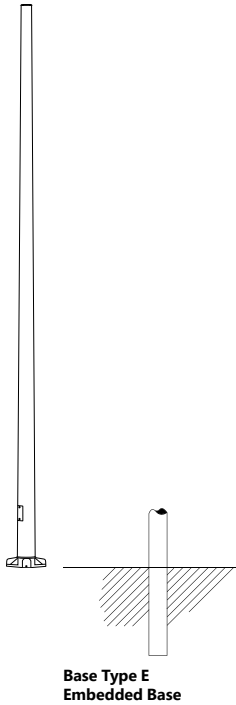


Suggested Luminaire Applications



EPTT



EPTC

SPECIFICATION FEATURES	
•	Round Tapered Steel Shaft
•	Prime Painted or Galvanized finish
•	Shaft Lengths from 10 to 20 feet
•	Three inch OD top for mounting a single Post-Top Luminaire
•	Choice of Anchor or Embedded Base
•	Anchor bolts can be shipped either with pole or separately (if separate, please make the request at time of order)

Ordering Number Logic (See Pole Selection Table for actual Ordering Numbers)

A R T S

Product Type	Pole Cross Section	Shaft Shape	Pole Material	Nominal Mounting Height (ft)	Mounting	Shaft Dimensions		Base Type	Finish
						Bottom Shaft OD (in)	Gauge		
A = Area	R = Round	T = Tapered	S = Steel	10 = 10	3S = 3-in. OD top for single luminaire	4.4 = 4.4	11 = 11	A = Anchor	GV = Galvanized
				12 = 12		4.7 = 4.7		E = Embedded	PP = Prime Painted (Standard)
				14 = 14		5.2 = 5.2			
				16 = 16		5.5 = 5.5			
				18 = 18		5.8 = 5.8			
				20 = 20		6.4 = 6.4			
									NOTE: If galvanized finish is required, substitute GV for PP in ordering number listed in Pole Selection Table.

NOTE: All poles with anchor bolts need to be entered as 2 line items:
 1. The line item for the Pole ONLY, will be the corresponding pole SKU + "-LAB" (Less Anchor Bolts). Example: ARTS103S4.411AGV-LAB
 2. The line item for the Anchor Bolts and Anchor Bolt Template ONLY, will be the corresponding pole SKU + "-BOLT." Example: ARTS103S4.411AGV-BOLT

Pole Selection Table

Ordering Number	Base Type	Nominal Mounting Height (ft)	Max Recommended Total Load				Shaft Dimensions Bottom OD X Top OD X Length X Thickness (in X in X ft X gauge)	Approximate Weight (lbs)
			Weight (lbs)	Effective Projected Area (sq ft)				
				70 MPH	80 MPH	90 MPH		
ARTS103S4.411APP	Anchor Base	10	125	12.7	9.6	7.4	4.40 X 3.0 X 10 X 11	61
ARTS123S4.711APP	Anchor Base	12	125	11.7	8.7	6.7	4.68 X 3.0 X 12 X 11	72
ARTS163S5.211APP	Anchor Base	16	125	10.8	7.9	6	5.24 X 3.0 X 16 X 11	98
ARTS183S5.511APP	Anchor Base	18	125	10.8	7.9	5.9	5.52 X 3.0 X 18 X 11	111
ARTS203S5.811APP	Anchor Base	20	125	11.1	8.1	6	5.80 X 3.0 X 20 X 11	126
ARTS103S4.711EPP	Embedded	10	125	13.3	10	7.7	4.68 X 3.0 X 12 X 11	59
ARTS143S5.511EPP	Embedded	14	125	11.6	8.7	6.6	5.24 X 3.0 X 16 X 11	84
ARTS163S5.511EPP	Embedded	16	125	10.9	8.1	6.1	5.52 X 3.0 X 18 X 11	98
ARTS183S5.811EPP	Embedded	18	125	10.3	7.6	5.7	5.80 X 3.0 X 20 X 11	112
ARTS203S6.411EPP	Embedded	20	125	9	7.1	5.3	6.40 X 3.0 X 22 X 11	127