

Post-Top Lighting Poles

Round Tapered Steel (ARTS)

10' to 20' (3m to 6m)

Catalog Logic

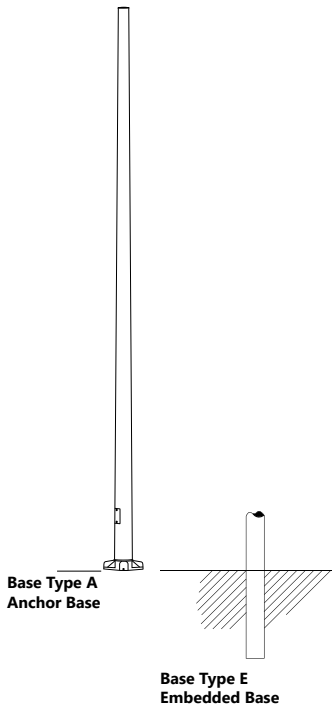
CUSTOMER NAME

Project Name _____

Date _____ Type _____

Catalog Number _____

Suggested Luminaire Applications



| 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 | | 6.0 = 6.0 | | | |
| | | | | | | 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: ASSA10XX4ADB-LAB

2. The line item for the Anchor Bolts and Anchor Bolt Template ONLY, will be the corresponding pole SKU + "-BOLT." Example: ASSA10XX4ADB-BOLT

POST-TOP LIGHTING POLES : Round Tapered Steel (ARTS)
10' to 20' feet (3 to 6 meters)

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 |
| ARTS143S5.011APP | Anchor Base | 14 | 125 | 11.1 | 8.2 | 6.3 | 4.96 X 3.0 X 14 X 11 | 85 |
| 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 |
| ARTS123S5.011EPP | Embedded | 12 | 125 | 12.4 | 9.3 | 7.2 | 4.96 X 3.0 X 14 X 11 | 71 |
| 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 |
| ARTS203S6.111EPP | Embedded | 20 | 125 | 9 | 7.1 | 5.3 | 6.08 X 3.0 X 22 X 11 | 127 |