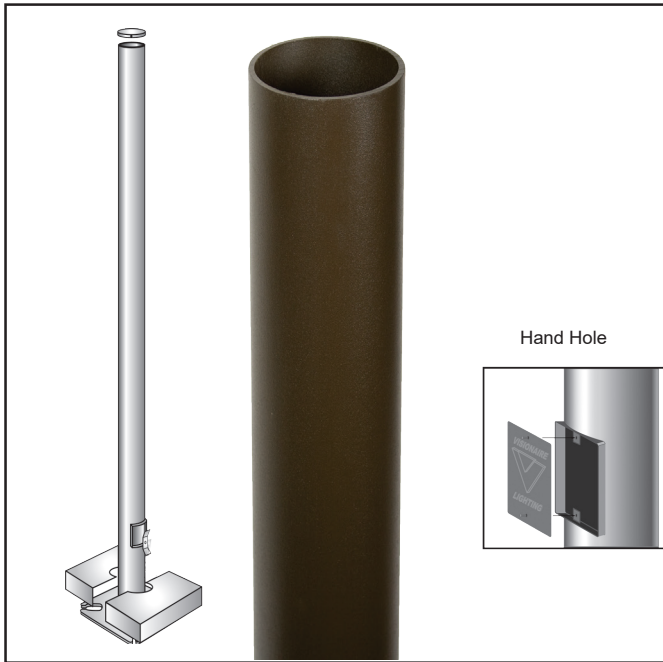


# RNTA/RNTFA Specifications



Project Name: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Type: \_\_\_\_\_

## Round Non Tapered Aluminum Pole

### Pole Shaft

• Extruded from 6063 alloy aluminum tubing. Shaft is furnished with aluminum ground lug inside pole, opposite hand hole opening. Pole shaft includes a reinforced hand hole opening with cover.

### Base Cover

• Die-formed from heavy gauge quality aluminum. Two piece square cover for easy installation. \*Round base covers are optional.  
 • Base templates provided with order. Do not pre-pour.

### Pole Cap

• Color-impregnated polymer snap-to-close pole cap provided in black.

### Finish

• All poles are lightly shot-blasted prior to painting. A Quali-Guard® textured thermoset polyester powder coat is then applied to a minimum of 3 millimeters and then oven-baked at a temperature of 400 °F to promote exceptional adherence and finish hardness. Pole finish is warranted for a full two (2) years.

### Anchor Bolts

• Poles are provided with hot-dip galvanized anchor bolts, with a "J" bend on one end and two flat hex bolts end and two flat washers per bolt. Anchor bolts meet or exceed a minimum of 36,000 PSI. Anchor bolts conform to ASTM F 1554 grade 36 and are provided.

## Ordering Information

MODEL	SHAFT SIZE	GAUGE	HEIGHT	BASE	ANCHORAGE	MOUNTING	FINISH	OPTIONS
<b>RNTA</b> Round Non Tapered Aluminum	<b>4R</b> 4" Ø	<b>125</b> .125" - 4" Pole Only up to 14 feet	<b>10'</b> <b>12'</b> <b>14'</b> <b>16'</b> <b>18'</b> <b>20'</b>	<b>AKB</b> Cast Aluminum Base	<b>343</b> 3/4" X 30"	<b>Bolt-On Arm</b>  S1 Single ■→  D2 Double 180° ■←→■  D9 Double 90° ■↖↗  T9 Triple 90° ■↖↗  T1 Triple 120° ■↖↗↘  QD Quad ■↖↗↘↙  <b>Tenon Options</b>  T238R 2 3/8" <b>T3R</b> 3" <b>T3.5R</b> 3 1/2" <b>T4R</b> 4"	<b>BZ</b> Bronze  <b>BK</b> Black  <b>SBK</b> Smooth Black  <b>WH</b> White  <b>SWH</b> Smooth White  <b>GP</b> Graphite  <b>GY</b> Grey  <b>SL</b> Silver Metallic  <b>GN</b> Tennis Green  <b>FG</b> Forest Green  <b>VD</b> Verdigris  <b>CC</b> Custom Color  <b>ANO</b> Anodized *No Paint  <b>XX+ANO</b> Powder Coat Paint Over Anodized	<b>GFI</b> GFI Receptacle *Standard location is in hand hole  <b>CUP</b> Coupling *Specify size and location  <b>RBC</b> Round Base Cover *Consult Factory
<b>RNTFA</b> Round Non tapered Fluted Aluminum	<b>4R</b> 4" Ø	<b>188</b> .188"	<b>10'</b> <b>12'</b> <b>14'</b>	<b>CB</b> Custom Base • Consult Factory  <b>Direct Burial</b> *Consult Factory NOTE: CUP and/or HHC Options required.				
	<b>5R</b> 5" Ø	<b>250</b> .250"						
	<b>5R</b> 5" Ø	<b>250</b> .250"						

\* Consult Factory for EPA Data

\*For 5" & 6" poles only

**\*Consult factory for  
EPA data.**

• CAUTION: If any additional stress such as flags, banners, streamers, ropes, or any other such items are added to poles, Visionaire Lighting's normal product guarantee is null and void. Additionally, adding such items to any pole may create severely hazardous conditions. Poles are calculated to withstand steady wind velocities of between 70 and 100 mph wind zones with a 1.3 gust factor depending on height, wall thickness, and width/ diameter. For an exact rating on a specific order, contact Visionaire directly.