# **tiki**™ specifications

#### sizes

**P5113** 13"dia. x 16"ht. **P5117** 17"dia. x 21"ht.

### material

## housing

two-piece precision CNC spun .063" aluminum. parabolic downlight component with rolled bottom edge for added strength. inverted bell uplight element.

## downlight socket platform

.063" spun aluminum powder coat painted high reflective white.

## **bottom lens** (optional)

.125" frosted acrylic with lamp access hole. concave or convex reversible installation.

### optics

# standard housing

.063" anodized satin haze finish to reduce lamp image.

# painted housing

additional .020" segmented aluminum reflector insert in diffuse 949MD haze finish to reduce lamp image.

#### electrical

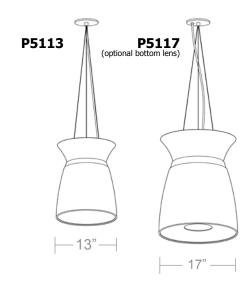
factory installed, thermally protected, class P, electronic fluorescent ballast. see submittal at www.**impact**ltg.com for a current listing of lamping and control options. white power cord is standard with other color options listed on the submittal.

#### mounting

5"dia. spun steel canopy in satin white with 6ft stainless steel cable tripod and field adjustable grippers that allow for exact AFF mounting heights.

#### finish

standard is clear satin anodized finish. optionally, select from standard powder coat paint finishes or specify RAL# for custom colors.















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## **Powder Coat Paint Finishes**



For accurate color verification, actual finish samples are available upon request.

## **Premium Finish**



BA brushed aluminum Available on select series. Consult product pages for availability. RAL#

