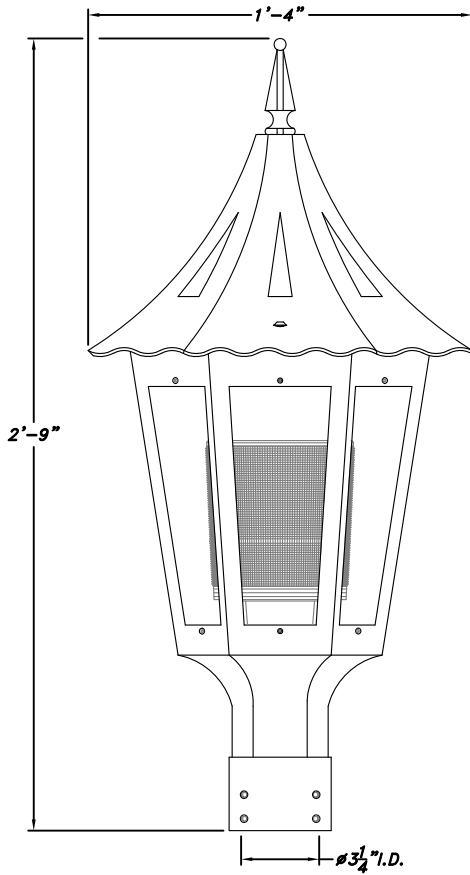


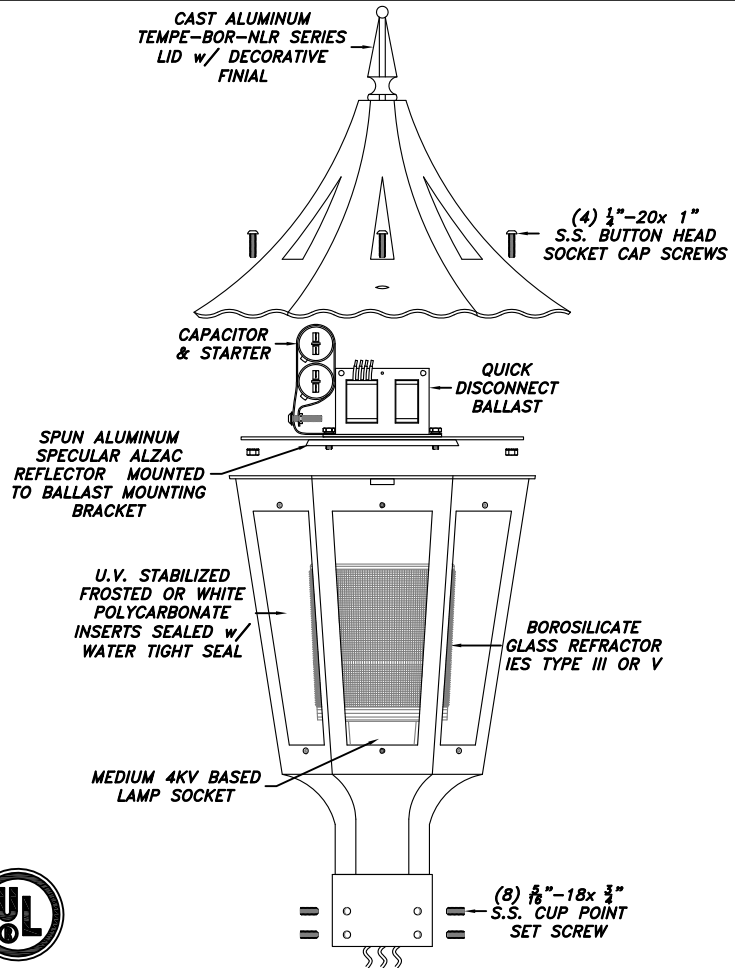
# TEMPE SERIES

## TEMPE-BOR-NLR



SCALE: 1 1/2"=1'-0"

E.P.A.=1.63 SQ.FT.



### EXAMPLE

TEMPE-BOR-NLR-PSMH-150-208-V-BLK

TEMPE-BOR-NLR-

Series

Ballast

Wattage

Voltage

Distribution

Color

LADDER REST	INSERTS	LIGHT SOURCE	WATTAGE	VOLTAGE	LIGHT DISTRIBUTION	COLOR OF POWDER COAT FINISH	
<input checked="" type="checkbox"/> NO LADDER REST (NLR)	<input type="checkbox"/> FROSTED (CLEAR)	<input type="checkbox"/> INC	<input type="checkbox"/> 50w <input type="checkbox"/> 150w	<input type="checkbox"/> 120v	<input type="checkbox"/> MULTITAP	<input type="checkbox"/> (BLK) BLACK	<input type="checkbox"/> (HG) HAND BRUSHED GREEN
<input type="checkbox"/> LADDER REST (LR)	<input type="checkbox"/> WHITE (MILKY)	<input type="checkbox"/> CFL	<input type="checkbox"/> 70w <input type="checkbox"/> 175w	<input type="checkbox"/> 208v	<input type="checkbox"/> 120v 240v	<input type="checkbox"/> (BRZ) BRONZE	<input type="checkbox"/> (HR) HAND BRUSHED GRAY
		<input type="checkbox"/> HPS	<input type="checkbox"/> 100w	<input type="checkbox"/> 240v	<input type="checkbox"/> 208v 277v	<input type="checkbox"/> (GRN) GREEN	<input type="checkbox"/> CUSTOM _____
		<input type="checkbox"/> PSMH		<input type="checkbox"/> 277v	PLEASE SPECIFY VOLTAGE		
		<input type="checkbox"/> LED		<input type="checkbox"/> 480v			

## LUMINAIRE SPECIFICATION

### HOUSING

The post top shall be core cast aluminum. Aluminum shall be certified as pure #356 alloy, free of any porosity, foreign materials or cosmetic fillers. Castings shall be uniform wall thickness with no warping or mold shifting. Minimum wall thickness shall be 3/16". Electrical components are mounted in the ballast canister. The ballast canister shall be mounted in the post top with three stainless steel screws. The refractor will be a borosilicate glass refractor designed for either a type III or type V light distribution pattern.

### ELECTRICAL

All electrical components and materials shall be UL-recognized and wired by a certified UL technician. All Niland ballasts are high power factor rated for -30°C/-20°F starting. Medium base sockets are 4 KV rated. The electrical assembly is prewired with quick disconnects for servicing. Fixture shall be UL certified for wet locations.

### MOUNTING

Fixture shall be mounted to 3" O.D. x 3" H, tenon with stainless steel allen head set screws (8 @ 90°)

### RELAMPING

The fixture's lid is opened by loosening (4) Button Socket Head Cap screw.

### FINISH

Fixture finish shall consist of degreasing, phosphate acid etching with 140°+ deionized water, rinsed, oven dry off and top coated with a thermoset TGIC super polyester powder coat finish designed not to chalk or fade for many years. All Niland Company powders must pass a minimum 3000-hour salt spray test for corrosion resistance.

### CERTIFICATION

The Fixture shall be UL-Listed for wet location use, and all HID listings.

### WARRANTY

Fixture shall be warranted to be free of defects for five years. Ballast components shall carry the ballast manufacturers limited warranty of two years.

### PHOTOMETRICS

Complete photometric data for all fixtures is available in IES-formatted 3.5 disks. A certified independent laboratory performs all testing. Call the Niland Company directly for more information.

Catalog Name: TEMPE-BOR-NLR

Date: 02.15.18

Revision History: N/A

Revision #: 0

Niland Approval: Luis M. Gomez Customer Approval:

Page: 3 of 3



# Niland Company

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