Specification Sheet | DR400



Northport path lights are part of the larger Northport collection, drawing on the traditional 'acorn' style luminaires so deeply rooted in American streetscape design heritage with a modern-traditional treatment. Landscape Forms' innovative approach to performance optics, with asymmetric or symmetric distributions provide the required ground plane illumination alongside visual interest created by the interplay of light and shade on the different surfaces of the luminaire. Northport makes a modern, efficient statement in a robust, pubic space-ready form factor.

# **Housing & Materials**

Cast aluminum LED cartridge and structure. LED light engine attached to aluminum cartridge housing using magni-coated steel screws. Housing features an acrylic diffused lens. All hardware is magni-coated steel.

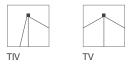
#### Electrical

120V - 277V, 50/60Hz electronic driver. Phase cut dimming. -20°C start temperature. Surge protected. Cast aluminum driver compartment doors with weather-tight seal assembly located in the lower section of the path light.

# **Light Engines**

Sealed and vented LED cartridge with weatherproof quick disconnect provides ease of installation and serviceability. High powered LEDs mounted to a RoHS compliant circuit board with PMMA optics affixed to each LED on the board. Available in 2700K, 3000K, 3500K and 4000K. >80 CRI across all available color temperatures.

### Distributions



#### Mounting

Available in surface mount only. Epoxy-embedded anchor bolts and base plate template included.

#### Warranty

Luminaires are warranted for six years.

#### Certification

UL Listed for Wet Location, CE, International Dark Sky Approved, Buy America Compliant, RoHS Compliant, cUL



Designed by Robert A.M. Stern Architects

Click here for patent information related to this product.

Specification Sheet | DR400

#### **Project Information**

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

Fixture Type \_

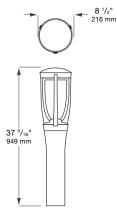
### Luminaire

Product	Drive Current	Color Temperature*	Distribution	Powdercoat	
<b>DR400</b> ( Northport Path Light )	<b>SO</b> ( Standard Output )	<b>27K</b> ( 2700K )		See powdercoat color options on the Material / Colors Sheet.	
		<b>30K</b> ( 3000K )	T4(Type IV)		
		<b>35K</b> (3500K)	<b>T5</b> ( <i>Type V</i> )		
		<b>40K</b> ( 4000K )			

#### Example: DR400 - SO - 27K - T5 - Powdercoat

\* For Dark Sky certification, 3000k or warmer must be selected. Other color temperatures available upon request.

#### **Luminaire Dimensions**



TM21 L70(10k): >60,000 hrs Protection Class: IP66 Weight: 22 lbs

Specification Sheet | DR400

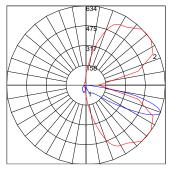
Model	Drive Current	Color Temperature	Lumen Output*	Distribution	Lens	Watts	BUG Rating
DR400-SO-T4	400mA	3500K	645	Type 4	Frosted	7.83	B0-U1-G1
DR400-SO-T5	600mA	3500K	1056	Туре 5	Frosted	13.31	B1-U1-G1

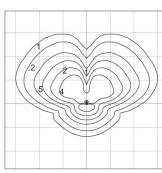
#### This data is subject to change.

\* Apply 0.9 multiplier for 2700K, 0.96 for 3000K, and 1.007 for 4000K color temperatures.

#### DR400-SO-T4

400 Series, Type IV, Standard Output

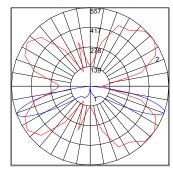


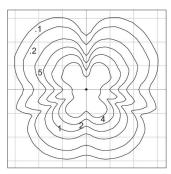


3 ft (0.9m) path light unit and 5 ft (1.5m) grid spacing depicted.

# DR400-SO-T5

400 Series, Type V, Standard Output





3 ft (0.9m) path light unit and 5 ft (1.5m) grid spacing depicted.

Materials / Color Sheets | DR400

# Vivid Series - Powdercoated Metal\* (Fine Texture)



# Neutral Series - Powdercoated Metal\*



# Architectural Series - Powdercoated Metal\* (Fine Texture)



Materials / Color Sheets | DR400

#### **Powdercoated Metal**

Powdercoated Metal Pangard II<sup>®</sup> Polyester Powdercoat is a hard, yet flexible, finish that resists rusting, chipping, peeling and fading. In addition to colors shown, a wide selection of optional and custom colors may be specified for an upcharge.

\* All colors and patterns shown are approximate and may vary from sample and final.

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