NHL-LPT2

LED Decorative Coach Pole Top Light Power Tunable 30W/50W/60W or 80W/100W/120W Starting from 3000lm up to 12000Lumens, Color Tunable 30K/40K/50K Color,Dimmable, Black,For Commercial Use

Decorative Coach Pole-Top

DESCRIPTION:

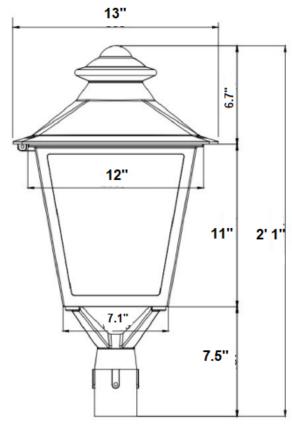
The coach pole top light features an anti-corrosion, electrostatic polyester powder coated heavy duty die-casting aluminum housing for long-lasting durability. Glare free frost glass lens, radiator heat-releasing design and beautiful finished look makes this post top luminaire an excellent choice.

APPLICATION:

Municipality, Pathway, residential community, Perimeter, Pedestrian and Walkway lighting.



New Horizon Lighting



NHL-LPT2



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SPECIFICATIONS:

Ingress Protection

General Characteristics Product Data

IP 65

Bulb Shape Integrated LED Pack Size 1

Average Rated Hours 50000

Finish Black Warranty Years

Average Life Span Years 46

Dimmable Yes

Dimming Type 0-10V Low Voltage

Dimming Percentage 0-100%

Material Aluminum

Lens Material Glass

Lens Finish Frosted

Bulb Type Integrated

Application Outdoor

Electrical Characteristics

Watts Power tunable 60W = 30/50/60; 120W = 80/100/120

Volts UNV =120-277

LED Chip Manufacturer 3030
Power Factor >0.92

Temperature -40°F - 104°F

Light Characteristics

Lumens Brightness 3000- 12000

Color Rendering Index CRI 70

Emitted Color CCT Tunable

Color Temperature Kelvin CT = 30K/40K/50K

Beam Angle 360°

Fixture Characteristics

Style Coach
Shape Square

Number of Lights 1

Max Wattage 120 W
Mounting Pole
Fixture Technology LED
Use Location Outdoor

Photocell Option PC

Example Model #: NHL-LPT2-60W-CT-UNV-BK-PC