

**PHILIPS  
LUMEC**

Urban

Renaissance

RN large and RNS small



# Exceed expectations with refined timeless elegance

**The Philips Lumec Renaissance LED pendant luminaires** mix refinement together with ambition. The design reflects and evokes late 19<sup>th</sup> and early 20<sup>th</sup> century styling, perfectly suited for most urban and rural areas, while the state-of-the-art technology inside assures exceptional photometric performance, a long lifespan, and ease of maintenance. Designed to exceed your aesthetic expectations, the highly customizable Renaissance luminaires offer various decorative elements to add a feeling of sophistication to any area or project.



RN Large



RNS Small

# Renaissance

## Features and benefits

- Multiple lumen packages with output of up to 19,070 lumens
- Type 2, 3, 4, and 5 optics available
- Glass or acrylic globes available
- 4000K and 3000K color temperatures available
- Dimming driver standard
- Multiple driver options and programmed dimming options available

## Ordering guide: Luminaire

Series	LED module	Lamp type	Globe material	Optical system	Voltage	Driver options	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
<b>RN20</b> <b>RN30</b> <b>RNS20</b> <b>RNS30</b>	<b>4000K</b> <b>108W48LED4K</b> <b>110W64LED4K</b> <b>135W80LED4K</b> <b>145W64LED4K</b> <b>180W80LED4K</b> <b>24W16LED4K<sup>1</sup></b> <b>30W16LED4K<sup>1</sup></b> <b>35W32LED4K</b> <b>55W32LED4K</b> <b>55W48LED4K</b> <b>70W64LED4K</b> <b>72W32LED4K</b> <b>80W48LED4K</b> <b>90W80LED4K</b>	<b>3000K</b> <b>108W48LED3K</b> <b>110W64LED3K</b> <b>135W80LED3K</b> <b>145W64LED3K</b> <b>180W80LED3K</b> <b>24W16LED3K<sup>1</sup></b> <b>30W16LED3K<sup>1</sup></b> <b>35W32LED3K</b> <b>55W32LED3K</b> <b>55W48LED3K</b> <b>70W64LED3K</b> <b>72W32LED3K</b> <b>80W48LED3K</b> <b>90W80LED3K</b>	<b>T</b>	<b>ACDR</b> Acrylic globe  <b>GL</b> Glass globe	<b>LE2<sup>1</sup></b> Type II (ASYM) <b>LE3<sup>1</sup></b> Type III (ASYM) <b>LE4<sup>1</sup></b> Type IV (ASYM) <b>LE5<sup>1</sup></b> Type V (SYMM)  <b>Globe</b> <b>LE2R<sup>2</sup></b> Type II (ASYM) with globe <b>LE3R<sup>2</sup></b> Type III (ASYM) with globe <b>LE4R<sup>2</sup></b> Type IV (ASYM) with globe <b>LE5R<sup>2</sup></b> Type V (SYMM) with globe  <b>Sag lens</b> <b>LE2S<sup>2</sup></b> Type II (ASYM) Sag glass lens <b>LE3S<sup>2</sup></b> Type III (ASYM) Sag glass lens <b>LE4S<sup>2</sup></b> Type IV (ASYM) Sag glass lens <b>LE5S<sup>2</sup></b> Type V (SYMM) Sag glass lens  <b>Flat lens</b> <b>LE2F<sup>2</sup></b> Type II (ASYM) Flat glass lens <b>LE3F<sup>2</sup></b> Type III (ASYM) Flat glass lens <b>LE4F<sup>2</sup></b> Type IV (ASYM) Flat glass lens <b>LE5F<sup>2</sup></b> Type V (SYMM) Flat glass lens	<b>120</b> 120V <b>208</b> 208V <b>240</b> 240V <b>277</b> 277V <b>347</b> 347V <b>480</b> 480V	<b>AST</b> Pre-set, progressive start-up <b>CLO</b> Pre-set, manage lumen depreciation <b>DALI</b> Pre-set, compatible with the DALI control system <b>OTL</b> Pre-set to signal end of life of the lamp <b>DMG</b> 0-10V <b>CDMGP</b> Dimming level set by user <b>CDMGE25</b> 8 hrs. 25% reduction <b>CDMGE50</b> 8 hrs. 50% reduction <b>CDMGE75</b> 8 hrs. 75% reduction <b>CDMGM25</b> 6 hrs. 25% reduction <b>CDMGM50</b> 6 hrs. 50% reduction <b>CDMGM75</b> 6 hrs. 75% reduction <b>CDMGS25</b> 4 hrs. 25% reduction <b>CDMGS50</b> 4 hrs. 50% reduction <b>CDMGS75</b> 4 hrs. 75% reduction

## Ordering guide (continued)

Adaptors	Luminaire options	Poles & Brackets	Finish
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>MA1</b> 1 1/4" NPT threaded hole adaptor <b>MA2</b> 1 1/2" NPT threaded hole adaptor <b>SMA</b> Decorative retro side-mounted cast-aluminum, accepts tubes from 1 5/8" to 2 3/8" <b>SMB</b> Decorative contemporary side-mounted cast-aluminum, accepts tubes from 1 5/8" to 2 3/8" <b>YM<sup>1</sup></b> Yoke mount	<b>BO<sup>2</sup></b> Bridge and Overpass <b>DE1</b> Decorative deflector <b>HS</b> House Side Shield <b>PH7<sup>2</sup></b> Photoelectric cell, bottom type <b>PH8</b> Photoelectric cell <b>PH9</b> Shorting cap <b>PHXL</b> Photoelectric cell, extended life <b>RC</b> Receptacle 3 pins <b>RCD</b> Receptacle 5 pins <b>RCD7</b> Receptacle 7 pins <b>SP2</b> Surge protector	Consult Philips.com/luminaires for details and the complete line of Philips poles and brackets.	<b>BE2TX</b> Textured midnight blue <b>BE6TX</b> Textured ocean blue <b>BE8TX</b> Textured royal blue <b>BG2TX</b> Textured Sandstone <b>BKTX</b> Textured black <b>BRTX</b> Textured bronze <b>GN4TX</b> Textured blue green <b>GN6TX</b> Textured forest green <b>GN8TX</b> Textured Dk forest green <b>GNTX</b> Textured green <b>GR</b> Gray sandtex <b>GY3TX</b> Textured medium grey <b>NP</b> Natural aluminum <b>RD2TX</b> Textured burgundy <b>RD4TX</b> Textured scarlet <b>TG</b> Hammertone gold <b>WHTX</b> Textured white

1. RNS20/30 only    2. RN20/30 only

Prior to ordering, consult specification sheets. Please visit [www.philips.com/luminaires](http://www.philips.com/luminaires) for the most current information, notes, and exclusions.

### RN20/30 Large (globe)

Lumen range: 4,281 - 19,070  
 Wattage range: 37 - 175  
 Efficacy range: 107 - 127lm/W  
 EPA: 2.03 ft<sup>2</sup> max.  
 ACDR Weight: 49 lbs (22.2kg) max.  
 GL Weight: 69 lbs (31.3kg) max.

### RNS20/30 Small (globe)

Lumen range: 3,040 - 5,994  
 Wattage range: 28 - 53  
 Efficacy range: 103 - 118lm/W  
 EPA: 1.43 ft<sup>2</sup> max.  
 ACDR Weight: 37 lbs (16.8kg) max.  
 GL Weight: 66 lbs (20.9kg) max.

EPA and weight are calculated without adaptor

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