

# Sapphire II vs Sapphire III Cylinders

## Comparison Chart

### Sapphire II



### Sapphire III



<b>Mounting Types</b> (Part Numbers)	<b>Stem</b> (NYLS2-6P) <b>Cable</b> (NYLS2-6C) <b>Surface</b> (NYLS2-6S) <b>Wall</b> (NYLS2-6W)	<b>Stem</b> (NYLS3-6P) <b>Cable</b> (NYLS3-6C) <b>Surface</b> (NYLS3-6S) <b>Wall</b> (NYLS3-6W)
<b>Reflector Type</b> (Part Numbers)	<b>Reflector</b> (1) <b>Deco Glass</b> (8)	<b>Reflector</b> (1) <b>Wall Wash</b> (6) <b>Deco Glass</b> (8)
<b>Lumens / Wattage</b> (Part Numbers)	<b>900lm / 16W</b> (L09) <b>1500lm / 18W</b> (L15) <b>2500lm / 28W</b> (L25) <b>3500lm / 46W</b> (L35)	<b>900lm / 11W</b> (L1) <b>1500lm / 16W</b> (L2) <b>2500lm / 24W</b> (L3) <b>3500lm / 36W</b> (L4) <b>4500lm / 44W</b> (L5) <b>5500lm / 58W</b> (L6)
<b>Color Temperature</b> (Part Numbers)	<b>2700K</b> (27) <b>3000K</b> (30) <b>3500K</b> (35) <b>4000K</b> (40)	
<b>Beam Spread</b> (Part Numbers)	<b>Spot</b> (S) <b>Narrow Flood</b> (M) <b>Flood</b> (F)	<b>Spot</b> (S) <b>Narrow Flood</b> (N) <b>Flood</b> (F)
<b>Input Voltage / Dimming Type</b> (Part Numbers)	<b>3</b> (120V input; Triac/ELV/0-10V Dimming) <b>6</b> (120-277V input; 0-10V Dimming)	<b>P01</b> (120V input; Triac/ELV Dimming) <b>C12</b> (120-277V input; 0-10V Dimming)
<b>Reflector / Flange Finishes</b> (Part Numbers)	<b>Black / Black</b> (BB) <b>Black / White</b> (BW) <b>Specular Clear / Specular Clear</b> (CC) <b>Clear Diffused / Black</b> (DB) <b>Clear Diffused / Clear Diffused</b> (DD) <b>Clear Diffused / White</b> (DW) <b>Haze / Black</b> (HB) <b>Haze / White</b> (HW) <b>Haze / Haze</b> (HZ) <b>White / White</b> (WW)	<b>Black / Black</b> (BB) <b>Black / Matte Powder White</b> (BW) <b>Specular Clear / Specular Clear</b> (CC) <b>Clear Diffused / Black</b> (DB) <b>Clear Diffused / Clear Diffused</b> (DD) <b>Clear Diffused / Matte Powder White</b> (DW) <b>Haze / Black</b> (HB) <b>Haze / Matte Powder White</b> (HW) <b>Haze / Haze</b> (HZ) <b>Matte Powder White / Matte Powder White</b> (WW)
<b>Cylinder Finish</b> (Part Number)	<b>Black</b> (B) <b>White</b> (W)	