
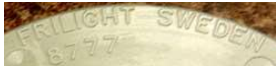














Interior LED Lighting X-Reference Guide (2012)

BUILDER	Builder Part #	FriLight Fixture	Fixture Part #	Original Bulb	LED Equivalent Replacement
<p>If you are a builder interested in LED lighting, contact us to be added to this list</p>	<p>Builder Part #</p>	 <p>FriLight</p>  <p>Fixture Name /</p>	<p>FriLight Part # is a 4 or 5 digit number, usually engraved in fixture base or on back, sometimes FriLight or Made in Sweden is engraved as well - see below</p>	<p>Original Bulb</p>	 <p>Upgrade to LED with this Replacement LED Bulb</p>
 <p>Albemarle Boats</p>	<p>ICM7576</p>	 <p>Bay Spot</p>	<p>8205 (special order)</p>	<p>G4 12 Volt 10 watt Halogen</p> <p>or Xenon</p>	 <p>Lg4b10ww</p>
 <p>ICM7374 (white)</p> <p>ICM7575 (chrome)</p>	<p>ICM7374 (white)</p> <p>ICM7575 (chrome)</p>	 <p>Nova</p>	<p>8777 wh</p> <p>8777cr</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
 <p>Beneteau Sailboats</p>	<p>112855</p>	 <p>Bay Spot</p>	<p>8205cr</p>	<p>G4 12 Volt 10 watt Halogen</p> <p>or Xenon</p>	 <p>Lg4b10ww</p>

<p>Brunswick - Bayliner Boats Maxum Boats, Meridian Boats</p>   	<p>1694773 (no switch)</p> <p>1694774 (with switch)</p>	<p>Not (Color Ring Surfacemount)</p> 	<p>8007</p>	<p>G4 12 Volt 5 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
  	<p>1697025 1749607</p> <p>1771677</p>	 <p>Elipse</p>	<p>8995 g 8995 sa</p> <p>8995 cr</p>	<p>Wedge 3 watt</p> <p>incandes.</p>	<p>n/a</p>
  	<p>1885230</p>	 <p>Nova Spring</p>	<p>8778 cr</p>	<p>G4 12 Volt 10 watt Halogen</p> <p>or Xenon</p>	 <p>Lg4s10ww</p>
  	<p>1702892</p>	 <p>Ringo</p>	<p>8308</p>	<p>G4 12 Volt</p> <p>10 watt (note earlier models had</p> <p>5 watt wedge- inspect your bulb type)</p>	 <p>Lt10b10ww</p> 
  	<p>1703463 1762818</p> <p>1878829</p> <p>1878830</p>	 <p>Star</p>	<p>8507</p> <p>8507-sw with switch</p>	<p>G4 5 watt Xenon</p> <p>G4 10 watt</p> <p>Xenon</p>	 <p>Lg4s10ww</p>

	<p>1702586 56070</p> <p>1702891</p>	 <p>Sun</p>	<p>8311</p> <p>8006</p> <p>white sandstone gold champagne(n/a) chrome</p>	<p>Wedge 5 watt incandescent</p> <p>G4 5 watt</p> <p>Xenon</p>	 <p>Warm white LEDs</p> <p>T10 Wedge 10 LED Bulb</p> <p>G4 back pin Warm white LEDs</p>
	<p>1694775</p> <p>1694776 1696188 1696962 1771679 1749746</p>	 <p>Tube</p>	<p>8006</p> <p>white sandstone gold champagne(n/a) chrome</p>	<p>G4 5 watt Xenon (upgrade to LED for more light output)</p>	 <p>G4 back pin Warm white LEDs</p> <p>Lg4s10ww</p>
 <p>Carolina Classic Boats</p>		 <p>Bay Spot</p>	<p>8205 CR</p>	<p>G4 12 Volt 10 watt Halogen</p> <p>or Xenon</p>	 <p>G4 back pin Warm white LEDs</p> <p>Lg4b10ww</p>
		 <p>Mars</p>	<p>8812 wh</p>	<p>G4 12 Volt 10 watt Halogen</p> <p>or Xenon</p>	 <p>G4 side pin Warm white LEDs</p> <p>Lg4s10ww</p>
 <p>Carver Yachts</p>	<p>6411903</p>	 <p>Bay Spot</p>	<p>8205 br/cr</p>	<p>G4 12 Volt 10 watt Halogen</p> <p>or Xenon</p>	 <p>G4 back pin Warm white LEDs</p> <p>Lg4b10ww</p>

 Catalina Sailboats	<p>5020481</p>	 <p>Chart</p>	<p>8235-cr</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>Lg4b10ww</p>
 	<p>5020332</p>	<p>Comet Surface mount</p> 	<p>8710-crs</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
 	<p>5020288</p>	<p>Corona</p>  <p>This item has new optional bulb feature: switch from red to white LED NEW Blue to white LED</p>	<p>8150 wh</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	<p>Basic - (+ 10 watt)</p>  <p>Improved brightness Lg4b15ww or combo- from Red to White LED Lg4b15rw</p>
 	<p>5020333 5020307</p>	 <p>Opal</p>	<p>8000 cr 8000 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4ta18ww</p>
 	<p>5020360</p>	 <p>Smart</p>	<p>8930</p>	<p>G4 12 volt 5 watt Xenon (note earlier models had 3watt wedge- inspect your bulb type)</p>	 <p>Lg4t12ww</p>

	<p>5020307</p>	 <p>Soft</p>	<p>formerly 8025 Now only avail. in LED version</p> <p>9025</p>	<p>G4 12 volt 10 watt Xenon</p>	 <p>for 8025 only-</p>
	<p>5020348</p>	 <p>Spot Gyro</p>	<p>87072 wh</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>Lg4b10ww-25</p>
		 <p>Spot Gyro Cool Beam</p>	<p>87072 whc</p>	<p>MR 16 12 volt 20w Halogen can increase to 30 watt brightness with</p> <p>Lgu53m163ww</p>	 <p>Warm white LEDs</p> <p>Lgu53m1615ww -</p>
	<p>5020330</p>	<p>Square</p>	<p>8611</p>	<p>G4 12 volt 10 watt Xenon For brighter fixture use bulb: Lg4b15ww or Lg4b15rw - red/white switchable</p>	 <p>Warm white LEDs</p> <p>Lg4b10ww</p>
 <p>Endeavour Cats</p>		 <p>Cool Spot</p>	<p>8307 wh</p>	<p>MR 16 12 volt 20w Halogen can increase to 30 watt brightness with</p> <p>Lgu53m163ww</p>	 <p>Warm white LEDs</p> <p>Lgu53m1615ww -</p>
		 <p>Nova</p>	<p>8777 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Warm white LEDs</p> <p>Lg4s10ww</p>

		 <p>Nova Switch</p>	<p>8777sw</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
		 <p>Saturn</p>	<p>8716 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon for brighter fixture use Lg4s15ww or Lg4s15rw -</p>	 <p>Lg4s10ww</p>
 <p>Four Winns Boats</p>	<p>026-0368</p>	 <p>Nova</p>	<p>8777 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
 <p>Hemphill Brothers Coach</p>		 <p>Smart</p>	<p>8930</p>	<p>G4 12 volt 5 watt (note earlier models had 3watt wedge- inspect your bulb type)</p>	 <p>Lg4t12ww</p>
		 <p>Targa</p>	<p>8990 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>

 <p>Hunter Sailboats</p>	<p>255695</p> <p>255696</p> <p>255698 255699</p>	 <p>Nova</p>  <p>Nova with Switch</p>	<p>8777 wh (white bezel)</p> <p>8777 be (beige bezel)</p> <p>8777 whs (white with switch)</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	<p>Lg4s10ww</p>
 <p>Initial Marine</p>		 <p>Cool Spot</p>	<p>8307-wh</p>	<p>MR 16 12 volt 20w Halogen can increase to 30 watt brightness with</p> <p>Lgu53m163ww</p>	 <p>Warm white LEDs</p> <p>MR16 / GU5.3 15 LED Bulb</p> <p>Lgu53m1615ww -</p>
		 <p>Halospot</p>	<p>8106 br</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>G4 extended back pin Warm white LEDs</p> <p>Lg4b10ww-25</p>
		 <p>Mini</p>	<p>8658 cr</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>G4 extended back pin Warm white LEDs</p> <p>Lg4b10ww</p>

		 <p>Pinto</p>	<p>8675cr / wh 8675 gd5</p>	<p>12 volt G4 10 watt G4 5 watt Halogen/Xenon</p>	 <p>Lg4s10ww</p>
		 <p>Smart</p>	<p>8930 wh</p>	<p>G4 12 volt 5 watt Xenon (note earlier models had 3watt wedge- inspect your bulb type)</p>	 <p>Lg4t12ww</p>
 <p>Nordic Tugs</p>	<p>78170</p>	 <p>Comet</p>	<p>8780 (beige color not avail)</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
	<p>78160</p>	 <p>Smart</p>	<p>8930</p>	<p>G4 12 volt 5 watt Xenon (note earlier models had 3watt wedge- inspect your bulb type)</p>	 <p>Lg4t12ww</p>
 <p>Regal Boats</p>	<p>64331</p>	 <p>Comet</p>	<p>8980 wh</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
 <p>Sea Ray Boats</p>	<p>840868 934059 1771003</p>	 <p>Bun</p>	<p>8875</p>	<p>Festoon 5 watt 12 volt 24 volt 12 volt</p>	 <p>Lf426ww</p>
	<p>840850 1771066</p>	 <p>Egg</p>	<p>8862 w</p>	<p>Wedge 12 volt 3 watt incandescent</p>	<p>n/a</p>

	<p>784975 766055 1887031 1891781</p>	 <p>Ringo</p>	<p>8308 br 8308 cr 8308 cr 8308 ms</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4b10ww</p>
	<p>1775182 1197466</p>	 <p>Dual Voltage</p>	<p>8816 cr 8816 gd</p>	<p>Dual Voltage: E14-110volt 25 watt (LED n/a) G4 12 volt 20 watt Xenon</p>	 <p>for 12VDC only Lg4b15ww</p>
	<p>1805075</p>	 <p>Rigg</p>	<p>9800</p>	<p>G4 12 volt 20 watt Xenon</p>	<p>20 watt equivalent bulb will not fit fixture. the 10 watt equivalent will - Lg4s10ww</p>
 <p>Space Craft Mfg.</p>		 <p>Nova</p>	<p>8777 wh</p>	<p>G4 12 Volt 10 watt Xenon (also replace with cool white Lg4s10cw LED)</p>	 <p>Lg4s10ww</p>

 <p>Stamas Yachts</p>		 <p>Bun</p>	<p>8875</p>	<p>Festoon 12 volt 5 watt incandescent</p>	 <p>Lf426ww</p>
		 <p>Corona</p> <p>This item has new optional bulb feature: switch from red to white LED NEW - Blue to White</p>	<p>8150wh</p>	<p>G4 12 volt 10 watt Xenon</p>	<p>Basic - (= 10 watt)</p>  <p>Lg4b10ww</p> <p>Improved brightness Lg4b15ww (=15w)</p> <p>or combo- from Red to White LED Lg4b15rw</p>
		 <p>Halospot</p>	<p>8106 cr 8106 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4b10ww</p>
		 <p>Nova</p>  <p>Nova with Switch</p>	<p>8777cr 8777crs</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>

		 <p>Mars</p>	<p>8812 cr</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
		 <p>Spot Gyro</p>	<p>87072wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4b10ww-25</p>
		 <p>Spot Gyro Cool Beam</p>	<p>87072 whc</p>	<p>MR 16 12 volt 20w Halogen can increase to 30 watt brightness with</p> <p>Lgu53m163ww</p>	 <p>Lgu53m1615ww -</p>
 <p>Sunset Vans</p>		<p>Mars</p>	<p>8812 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
 <p>Thoroughbred Houseboats</p>		 <p>Pinto</p>	<p>8675 wh</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>
		 <p>Targa Cap</p>	<p>8991 wh</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>

	<p>1603-7605 1603-6544</p>	 <p>Ringo</p>	<p>8308-cr 8308-wh</p>	<p>G4 12 Volt 10 watt Halogen or Xenon</p>	 <p>Lg4b10ww</p>
	<p>1603-7613</p>	 <p>Star</p>	<p>8507cr</p>	<p>G4 12 volt 10 watt Halogen or Xenon</p>	 <p>Lg4s10ww</p>