

# LED CFL Replacement Lamps

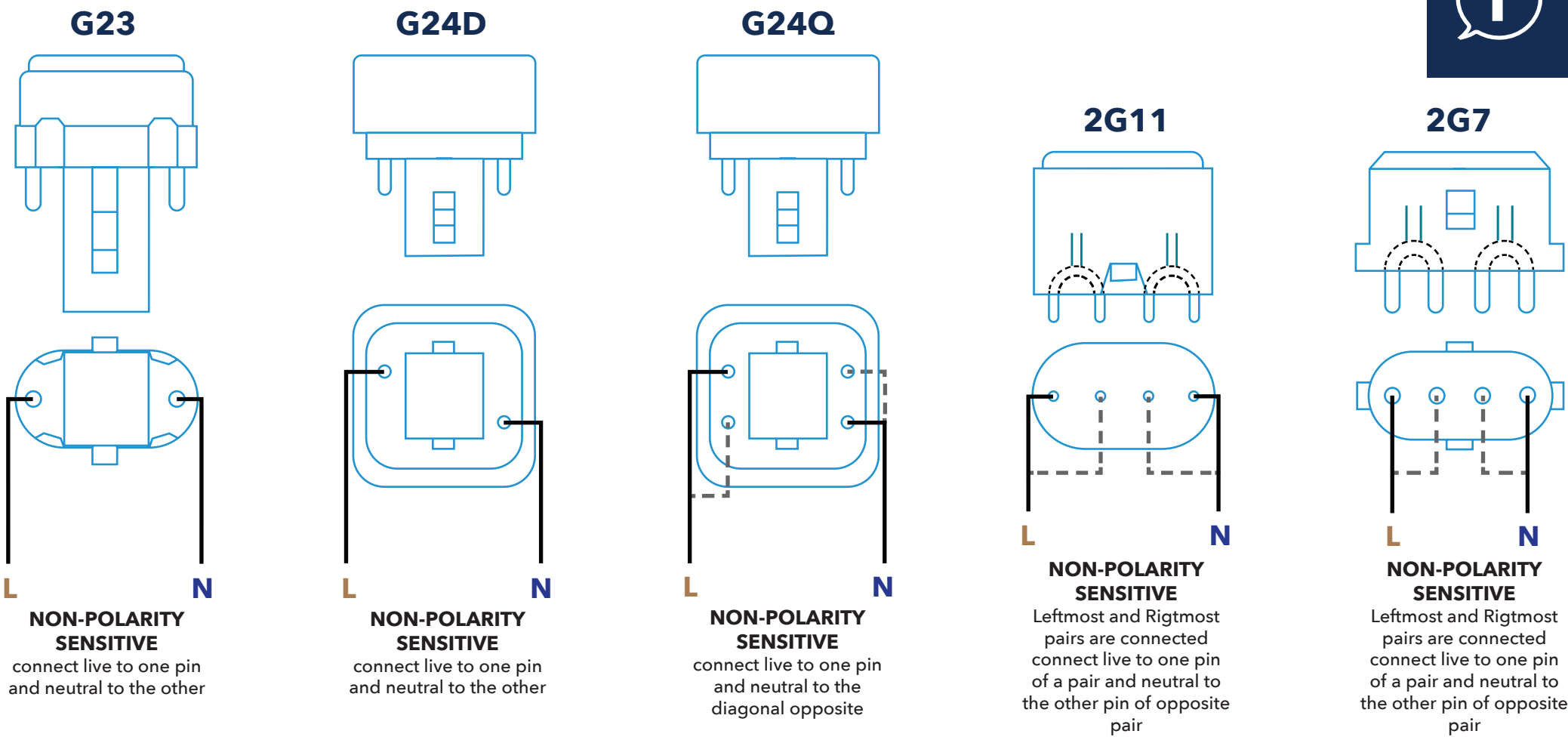
## Replacing a 2-pin or 4-pin CFL bulb with LED

A CFL bulb with plug-in socket comes in many shapes, sizes and lamp bases available, which can make it confusing which CFL bulb or LED bulb replaces your old light source one-on-one.

Suppliers of (LED) CFL bulbs, or (LED) PL bulbs, do not use a uniform designation for a certain type of bulb. In addition, a certain type of bulb may have 2-pin and 4-pin variants, which makes things just a little bit more complicated.



## LED CFL Lamp Wiring Diagrams



### Simple Replacements of conventional compact fluorescent lamps (CFL) - D, D/E, S and L type

D LED	D/E LED	S & SE LED	L LED
<ul style="list-style-type: none"><li>• Direct LED replacement for 13W, 18W &amp; 26W CFL with <b>G24d-1, G24d-2, G24d-3</b> socket</li><li>• For operation at CCG and AC mains</li><li>• Suitable for use only in open luminaires in horizontal burning position</li></ul>	<ul style="list-style-type: none"><li>• Direct LED replacement for 18W &amp; 26W CFL <b>G24q-2, G24q-3</b> socket</li><li>• For operation at ECG and AC mains</li><li>• Suitable for use only in open luminaires in horizontal burning position</li></ul>	<ul style="list-style-type: none"><li>• S LED direct LED replacement for 9W &amp; 11W CFL with <b>G23</b> socket</li><li>• SE LED direct LED replacement for 7W CFL with <b>2G7</b> socket</li><li>• For operation at CCG and AC mains</li></ul>	<ul style="list-style-type: none"><li>• Direct LED replacement for 18W, 36W &amp; 55W CFL <b>2G11</b> socket</li><li>• For operation at ECG and AC mains</li><li>• Traditional look and feel thanks to full-glass body</li></ul>