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Brief Introductions about CFL:

Compact fluorescent lamp(CFLs) offer energy savings of 60% to 70% compared with incandescent lamps. But CFLs come in a variety of shapes-U, double-U, globe, spiral and some of the shapes are not as effeicent as straight fluorescent tubes. The staight fluoscent tubes that won energy-saving awards in china these years produce between 110 and 120 lumens per watt, while CFLs average just 55-65 lumens per watt. This makes the straight tubes more suitable for illuminating large rooms, while CFLs win out for household decorative applications.

Model No.	Picture	CFL Specification																																																																																																							
HL-B5201		<p align="center">Slim Full Spiral Integral Ballasted CFL</p> <ul style="list-style-type: none"> ◆ More compact structure, cuter appearance. ◆ Long life with low lumen attenuation. ◆ High light output and efficiency. ◆ Even light distribution, excellent color rendering ◆ Instant start and flicker free. ◆ Sizes and wattages in a wide selection. ◆ Both warm and cool color are available and color temperature can be customized. <div style="display: flex; justify-content: space-around; align-items: center;">   </div> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Art.No.</th> <th>Volt (V)</th> <th>Watt (W)</th> <th>Harmonic content (THD)</th> <th>Power factor (PF)</th> <th>Luminous flux (lm)</th> <th>Color (K)</th> <th>Beaming Index (BAI)</th> <th colspan="3">Dimension(mm)</th> <th>Base</th> <th>Quantity (prod)</th> <th>Carton Size (mm)</th> </tr> <tr> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Φ</th> <th>H1</th> <th>H2</th> <th>HL</th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>8052007</td> <td></td> <td>7</td> <td>PF<0.5</td> <td></td> <td>400</td> <td>2700-4000</td> <td>90</td> <td>Φ</td> <td>48</td> <td>42</td> <td>93</td> <td>E14</td> <td>50</td> <td>36.7×26×11.8</td> </tr> <tr> <td>8052009</td> <td>110-130</td> <td>9</td> <td>PF<0.5</td> <td></td> <td>520</td> <td>2700-4000</td> <td>90</td> <td>Φ</td> <td>48</td> <td>42</td> <td>93</td> <td>E14</td> <td>50</td> <td>36.7×26×11.8</td> </tr> <tr> <td>8052010</td> <td>220-240</td> <td>11</td> <td>PF<0.5</td> <td>0.95</td> <td>650</td> <td>2700-4000</td> <td>90</td> <td>Φ</td> <td>48</td> <td>42</td> <td>113</td> <td>E26</td> <td>50</td> <td>36.7×26×13.8</td> </tr> <tr> <td>8052011</td> <td>240-260</td> <td>13</td> <td>PF<0.5</td> <td>0.95</td> <td>780</td> <td>2700-4000</td> <td>90</td> <td>Φ</td> <td>48</td> <td>42</td> <td>123</td> <td>E27</td> <td>50</td> <td>36.7×26×14.8</td> </tr> <tr> <td>8052012</td> <td></td> <td>15</td> <td>PF<0.5</td> <td>0.95</td> <td>900</td> <td>2700-4000</td> <td>90</td> <td>Φ</td> <td>48</td> <td>42</td> <td>133</td> <td>E27</td> <td>50</td> <td>36.7×26×15.8</td> </tr> </tbody> </table>	Art.No.	Volt (V)	Watt (W)	Harmonic content (THD)	Power factor (PF)	Luminous flux (lm)	Color (K)	Beaming Index (BAI)	Dimension(mm)			Base	Quantity (prod)	Carton Size (mm)									Φ	H1	H2	HL			8052007		7	PF<0.5		400	2700-4000	90	Φ	48	42	93	E14	50	36.7×26×11.8	8052009	110-130	9	PF<0.5		520	2700-4000	90	Φ	48	42	93	E14	50	36.7×26×11.8	8052010	220-240	11	PF<0.5	0.95	650	2700-4000	90	Φ	48	42	113	E26	50	36.7×26×13.8	8052011	240-260	13	PF<0.5	0.95	780	2700-4000	90	Φ	48	42	123	E27	50	36.7×26×14.8	8052012		15	PF<0.5	0.95	900	2700-4000	90	Φ	48	42	133	E27	50	36.7×26×15.8
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