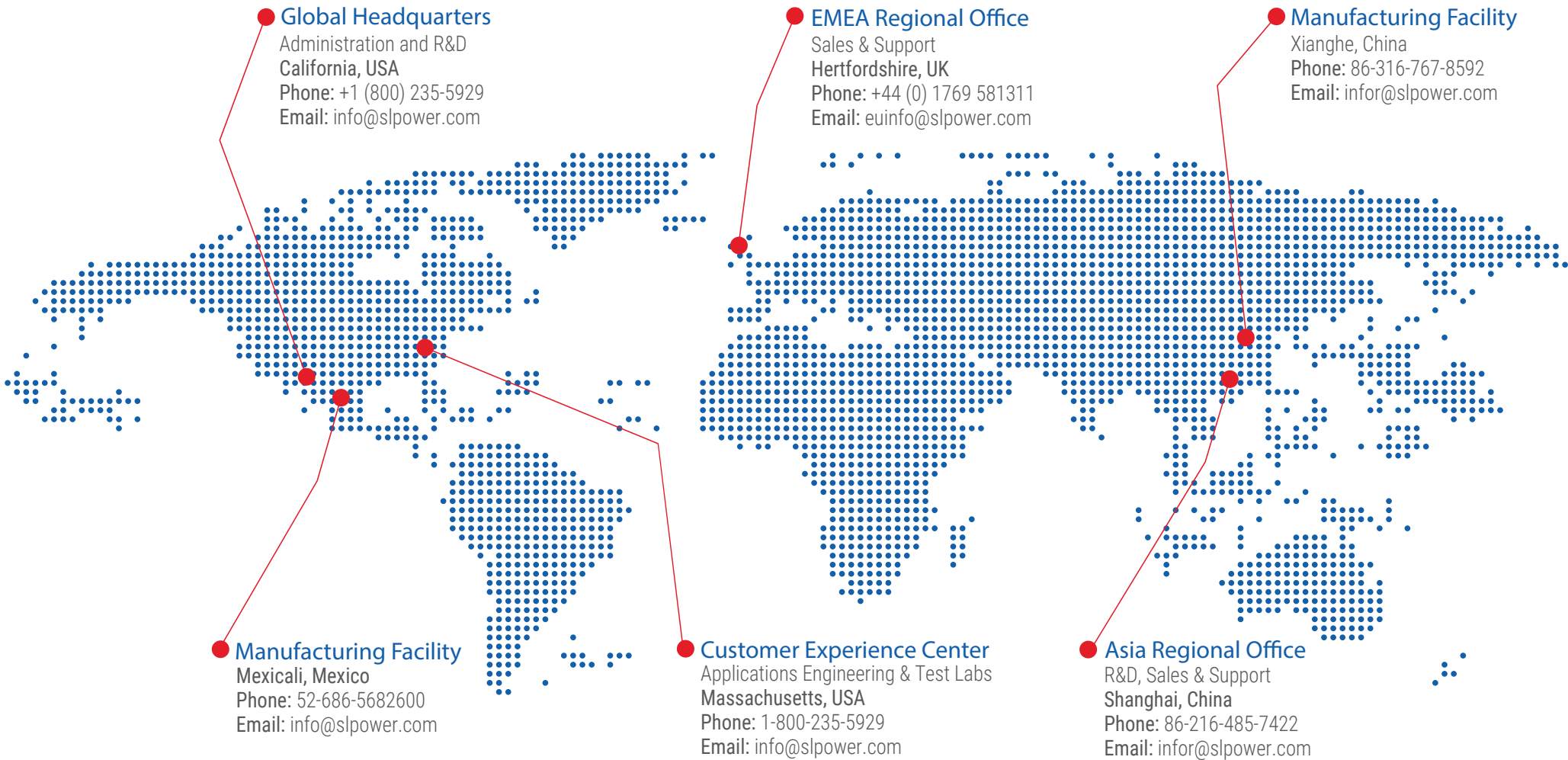


<p><b>No.02</b></p>  <p>ME TE SLE</p> <p>2.1 x 5.5 x 9.5mm straight barrel plug - Center Positive</p>	<p><b>No.03</b></p>  <p>ME TE SLE</p> <p>2.5 x 5.5 x 9.5mm straight barrel plug Center Positive (Standard Models)</p>	<p><b>No.12</b></p>  <p>ME TE</p> <p>5 pin DIN-180 male connector (Pins 3, 5 = (+), pins 1, 2, 4 = (-))</p>	<p><b>No.22</b></p>  <p>ME TE</p> <p>6 pin DIN male connector (Pins 1, 2 = (+), pins 4, 5 = (-))</p>	<p><b>No.23</b></p>  <p>ME TE</p> <p>8 pin DIN male connector (Pins 3, 7 = (+), pins 1, 4, 6, 8 = (-), shell = FG))</p>	<p><b>No.32</b></p>  <p>ME TE</p> <p>9 pin "D" type, female (Pin 8 = (+), pin 5 = (-), all others = NC)</p>	<p><b>No.33</b></p>  <p>ME TE</p> <p>2.5 x 5.5 x 12.5mm straight barrel plug - Center Positive</p>
<p><b>No.40</b></p>  <p>ME TE SLE</p> <p>2.1 x 5.5 x 9.5mm right angle barrel plug (high retention) Center Positive, No spark</p>	<p><b>No.41</b></p>  <p>ME TE SLE</p> <p>2.5 x 5.5 x 9.5mm right angle barrel plug (high retention) Center Positive</p>	<p><b>No.42</b></p>  <p>ME TE</p> <p>2.1 x 5.5 x 11mm straight barrel plug (high retention) Center Positive</p>	<p><b>No.43</b></p>  <p>ME TE</p> <p>2.5 x 5.5 x 11mm straight barrel plug (high retention) Center Positive</p>	<p><b>No.44</b></p>  <p>ME TE</p> <p>2.1 x 5.5 x 9.5mm straight barrel plug, locking - Center Positive</p>	<p><b>No.45</b></p>  <p>ME TE</p> <p>2.5 x 5.5 x 9.5mm straight barrel plug, locking Center Positive</p>	<p><b>No.48</b></p>  <p>ME TE SLE</p> <p>3 pin Snap n Lock, Kycon Kpp-3P or equivalent (Pin 1 = (+), pin 2 = (-))</p>
<p><b>No.49</b></p>  <p>ME TE SLE</p> <p>4 pin Snap n Lock, Kycon Kpp-4P or equivalent (Pins 1, 3 = (+), pins 2, 4 = (-))</p>	<p><b>No.51</b></p>  <p>ME TE</p> <p>6 pin Minifit - Molex 39-01-2060 or equivalent (Pins 1, 4 = (+), pins 3, 6 = (-))</p>	<p><b>No.65</b></p>  <p>ME TE</p> <p>Stripped and Tinned Leads</p>	<p><b>No.70</b></p>  <p>ME TE</p> <p>2.1 x 5.5 x 11mm right angle barrel plug (high retention) Center Positive</p>	<p><b>No.71</b></p>  <p>ME TE</p> <p>2.5 x 5.5 x 11mm right angle barrel plug (high retention) Center Positive</p>	<p><b>No.72</b></p>  <p>ME TE</p> <p>2.1 x 5.5 x 9.5mm straight barrel plug (high retention, no spark) Center Positive</p>	<p><b>No.73</b></p>  <p>ME TE</p> <p>2.5 x 5.5 x 9.5mm straight barrel plug (high retention, no spark) Center Positive</p>
<p><b>No.74</b></p>  <p>ME TE</p> <p>EIAJ#5 style connector Center Positive</p>	<p><b>No.75</b></p>  <p>SLE</p> <p>1.35 x 3.5 x 9.5mm barrel plug Center Positive</p>	<p><b>No.76</b></p>  <p>SLE</p> <p>1.35 x 3.5 x 9.5mm right angle barrel plug, Center Positive</p>	<p><b>No.96</b></p>  <p>ME TE SLE</p> <p>USB Type C • Vbus - A4, A9, B4 GND - A1, A12, B1, B12 CC1 A8, CC2 - B8</p>	<p><b>No.97</b></p>  <p>ME TE SLE</p> <p>Mini USB Type B Pin 1 (+), Pin 5 (-)</p>	<p><b>No.98</b></p>  <p>ME TE</p> <p>USB Type A Pin 1 (+), Pin 4 (-)</p>	<p><b>No.99</b></p>  <p>ME TE SLE</p> <p>Micro USB Type B Pin 1 (+), Pin 5 (-)</p>

These standard output connectors are available for our ME and TE series of external power supplies. SL Power has the capability of incorporating other types of output connectors for unique and specific applications. Choosing the right output connector is dependent upon many variables and our team is readily available to provide professional support and guidance: [info@slpower.com](mailto:info@slpower.com)

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