

# Changeable DC Plug Converter Selection Guide



勝特力電材超市-龍山店 886-3-5773766  
 勝特力電材超市-光復店 886-3-5729570  
 勝特力電子(上海) 86-21-34970699  
 勝特力電子(深圳) 86-755-83298787  
<http://www.100y.com.tw>

- Flexible solution for small quantity
- Easy modification for different size of DC plug

- Off-the-shelf and no MOQ
- ※ If you can't find the required DC plug in this table, please contact MEAN WELL's sales reps.

Adaptor	Changeable DC Plug	Assembly Illustration (Example)
<p><b>Model No.</b></p> <p>GST18~60                      GSM06~60                      GEM06~60                      GE12~40                      SGA12~60                      GS06/15                      OWA-60U/E</p>  <p><b>P1J</b> Standard DC Plug 2.1x 5.5x 11mm</p>	<p><b>Ordering No.</b></p> <p><b>DC PLUG-P1J-P1I</b> 2.1x 5.5x 9.5mm  <b>DC PLUG-P1J-P1M</b> 2.5x 5.5x 11mm  <b>DC PLUG-P1J-P1L</b> 2.5x 5.5x 9.5mm   <b>DC PLUG-P1J-P3A</b> 0.7x 2.35x 11mm   <b>DC PLUG-P1J-P3B</b> 1.7x 4.0x 11mm  <b>DC PLUG-P1J-P3C</b> 1.7x 4.75x 11mm  <b>DC PLUG-P1J-P4A</b> 3.4x 5.5x 11x 1mm  <b>DC PLUG-P1J-P4B</b> 4.4x 6.5x 11x 1.4mm  <b>DC PLUG-P1J-P4C</b> 5.1x 7.4x 11x 0.6mm  <hr/>  <b>DC PLUG-P1J-P1IR</b> 2.1x 5.5x 9.5mm  <b>DC PLUG-P1J-P1MR</b> 2.5x 5.5x 11mm  <b>DC PLUG-P1J-P1LR</b> 2.5x 5.5x 9.5mm  <b>DC PLUG-P1J-P1JR</b> 2.1x 5.5x 11mm  <hr/>  <b>DC PLUG-P1J-R6B</b> KYCON KPPX-3P  <b>DC PLUG-P1J-R7B</b> KYCON KPPX-4P  <b>DC PLUG-P1J-R1B</b> 5PIN DIN</p>	
<p><b>Model No.</b></p> <p>GST90~120                      GSM90</p>  <p><b>P1M</b> Standard DC Plug 2.5x 5.5x 11mm</p>	<p><b>Ordering No.</b></p> <p> <b>DC PLUG-P1M-P1J</b> 2.1x 5.5x 11mm  <hr/>  <b>DC PLUG-P1M-P1JR</b> 2.1x 5.5x 11mm  <hr/>  <b>DC PLUG-P1M-R7B</b> KYCON KPPX-4P</p>	
<p><b>Model No.</b></p> <p>GST120~220                      GSM120~220                      OWA-90U/120U</p>  <p><b>R7B</b> KPPX-4P Equivalent</p>	<p><b>Ordering No.</b></p> <p> <b>DC PLUG-R7BF-P1J</b> 2.1x 5.5x 11mm  <b>DC PLUG-R7BF-P1M</b> 2.5x 5.5x 11mm</p>	

Note : Please refer to MEAN WELL adaptor specifications for DC plug rating and compatibility.