

Hardened Power Supplies

The following power adaptors can be used with EX96000, EX95000, EX94000, EX93000, EX73000, EX72000, EX61000, EX43000, EX35000, EL9000, EL9020, EL900, ED3141, ED3171 series.

41-136044



Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A
Operating Temperature: -40°C to 75°C (-40°F to 167°F)
Output Connector: DC Jack with latch

41-136044-1



Input Plug: US
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136044-2



Input Plug: EU
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136044-3



Input Plug: UK
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136044-4



Input Plug: AU
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136044-5



Input Plug: JP
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

The following power adaptors can be used with EX96000, EX95000, EX94000, EX93000, EX73000, EX72000, EX61000, EX43000, EX42000, EX35000, EL9000, EL9020, EL900, ED3141, ED3171 series.

41-136046



Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A
Operating Temperature: -40°C to 75°C (-40°F to 167°F)
Output Connector: Open Wire for Terminal Block

41-136046-1



Input Plug: US
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136046-2



Input Plug: EU
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136046-3



Input Plug: UK
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136046-4



Input Plug: AU
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A

41-136046-5



Input Plug: JP
Input Rating: 90-264 VAC, 47-63Hz
Output Rating: 36W, 12VDC, 0-3A