

Building the Specification

Let TDK-Lambda help you specify your custom power supply requirements.

Attach your specifications to our Sales Support form at the link below or provide it to your local sales representative for TDK-Lambda. <https://us.lambda.tdk.com/contact/#support>

Request for Modified Standard

TDK-Lambda Model(s):

Modification Request:

(Custom harnesses and connectors, output voltage adjustments, etc.)

Additional Comments:

Commercial

Est. Annual Usage:

Target Price:

Schedule

Prototypes Due:

Mass Prod. Date:

Request for Value Add Solution

AC-DC or DC-DC:

Single-Phase or 3-Phase:

Electrical

of Inputs:

Input Voltage(s):

of Outputs:

Output Requirement(s): #1 #2 #3 #4 #5 #6
(DC Volts/Amps)

Total Output Power:

Conducted/Radiated EMI:

Immunity:

Safety Approvals

UL/CSA/IEC/EN60601-1:

UL/CSA/IEC/EN61010-1:

UL/CSA/IEC/EN62368-1:

CE Mark / UKCA Mark:

Other:

Mechanical

Dimensions:

Shock/Vibration:

Form Factor:

(Enclosed, PCB Mount, Open-Frame, DIN Rail, Rack Mount)

Other (please specify):

Cooling:

(Fan, Convection, Conduction, Liquid)

Other (please specify):

Commercial

Est. Annual Usage:

Target Price:

Schedule

Prototypes Due:

Mass Production Date:

TDK-Lambda Model(s):

(if applicable)

Additional Comments: