



# New Power

TDK-Lambda Power Supply Highlights

# The heart of your application

At TDK-Lambda, a "Power Supply" is more than just an electronic device. It is the "heart" of our customers' systems and the core element of safety and reliability.

Since 1948 as a leading global manufacturer we have been developing and producing innovative and highly reliable power supplies for a wide spectrum of applications. In addition, with our unique range of activities from research and development through to manufacturing, sales and service, our customers appreciate

our experience, know-how and our passion for always wishing to find the best solution for our customers. This short brochure will provide you with an overview of our newest power supplies.

**[www.emea.lambda.tdk.com](http://www.emea.lambda.tdk.com)**



# Discover our newest Highlights

We offer innovative and reliable power supplies for a wide spectrum of industrial and medical applications. Like all TDK-Lambda power supplies these models meet the highest criteria for quality and reliability.

## AC-DC

[MU4](#) – 600W/800W 1U Modular Power Supply

[CUS250M](#) – single output 2x4 inch AC-DC power supply

[PFH500F](#) – 504W AC-DC power module

[CUS500M1](#) – 3 x 5" 500W single output AC-DC power supplies

[DRB 3 Phase Series](#) – 120/240/480/960W DIN-Rail power supplies

[DBM20 Series](#) – 24Vdc 20A DIN-Rail mount buffer module

[CUS400M](#) – 3 x 5" 400W medical AC-DC power supplies

[CUS600M](#) – 3 x 5" 600W medical AC-DC power supplies

## Programmable

[GENESYS™ 7.5kW](#) – 7.5kW in 1U Height, 19 inch

[GENESYS™ Fast-Speed Models](#) – 1.7kW/3.4kW/5kW – 20V/30V/40V in 1U, 19 inch

[GENESYS™ GSPS](#) – configurable solutions 30kW/45kW/60kW 20U, 19 inch rack cabinet

[GENESYS™ GSPL](#) – 15kW in 2U, 22.5kW in 3U, 19 inch

## DC-DC

[PYH200](#) – 200W, ½ brick, PCB mount, DC-DC converter isolated

[PXD40/60](#) – 40W, 60W single and dual output DC-DC converters

[CCG new](#) – 1.5 and 3W DC-DC converters

[i7A](#) – 750W, 18 to 60V input non-isolated step down DC-DC converters

[i7C](#) – 300W, 9-53V input, buck-boost non-isolated DC-DC converters

[DDA](#) – 250 to 500W wide range, non-isolated DC-DC converters

**NEW MODEL**

# MU4

## 600W/800W 1U Modular Power Supply

**Warranty**  
7 years



medical

### Features

- Extremely low audible noise – fan cooled
- B & BF ready medical isolation including output to earth (Full MOPP)
- Up to 4 outputs plus 1 standby
- PMBus™ communication option
- Class B compliant to EN55055 & 60601-1-2
- Output inhibit and enable options
- 1U height
- 7 year warranty

### Benefits

- Reduced patient/operator disturbance
- Eases design into medical systems
- Eliminates need for additional power supplies, reducing required system space
- Remote monitoring and control
- Known, certified EMC performance
- Flexible system operation
- Industry standard rack mountable
- Low cost of ownership

Model	Output power	Number of outputs	Output voltage	Input voltage	Standby supply	Cooling
MU4	600 – 800W	1–5	3.3–104Vdc	85–264Vac	Optional 5V	

[Product-Website](#)

[Datasheet](#)

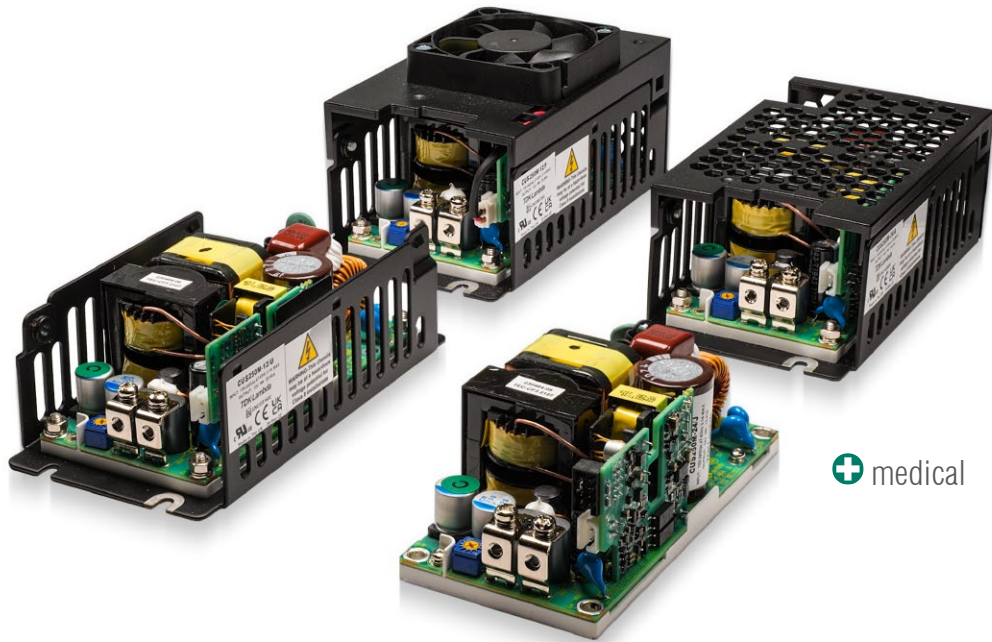
[Complete range](#)

**NEW MODEL**

# CUS250M

Single output 2x4 inch AC-DC power supply

Warranty  
5 years



+ medical

## Features

Up to 250W utilizing convection or conduction cooling  
 Operation in ambient temperatures of up to 85°C  
 Medical certifications (2 x MOPP)  
 Class B conducted and radiated EMI  
 Suitable for Class I and Class II installations  
 Compact 2 x 4 x 1.56"/50.8 x 101.6 x 39.5mm size  
 Enclosure & Cooling options

## Benefits

Quiet operation  
 Suitable for high ambient temperature environments  
 Suitable for B and BF type medical equipment  
 Easier system EMC compliance  
 Flexible utilisation  
 Space saving in end equipment  
 Versatile application

Model	Output power	Output voltage	Input voltage	Size	Mechanical format	Cooling
CUS250M	250W	12, 24Vdc	85 – 264Vac	2 x 4"	Open frame, baseplate, U-channel, enclosed, enclosed with top fan	
CUS250M <i>coming soon</i>	250W	15, 18, 28, 36, 48Vdc	85 – 264Vac	2 x 4"	Open frame, baseplate, U-channel, enclosed, enclosed with top fan	

[Product-Website](#)

[Datasheet](#)

[Product-Video](#)

[Complete range](#)

**NEW MODEL**

# PFH500F

**504W AC-DC power module**

Warranty  
3 years



Features	Benefits
Compact 4" x 2.4" x 0.53" brick package	Less board area required
Metal case	Easier thermal management and lower radiated EMI
High power density, high efficiency	Less waste heat to manage and reduced AC power consumption
100°C rated baseplate temperature	Cold plate / conduction cooling for fanless and rugged environments
PMBus™ interface	Remote monitoring and programming via i²C
Optional droop mode load sharing	Simplified paralleling for higher power or redundant applications

Model	Output power	Output voltage	Input voltage	Size	Cooling
PFH500F	504W	12, 28, 48Vdc	85 - 265Vac	4 x 2.4 x 0.53"	

[Product-Website](#)

[Datasheet](#)

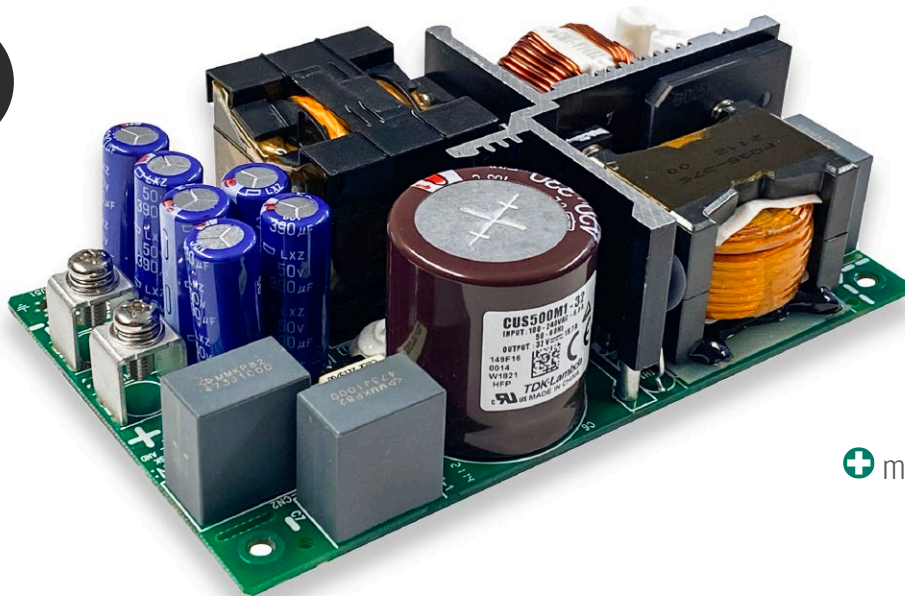
[Product-Video](#)

**NEW MODEL**

# CUS500M1

**3 x 5" 500W single output AC-DC power supplies**

Warranty  
5 years



medical

Features	Benefits
300W (500W Peak) convection cooled	Quiet operation
500W with forced air	Can utilise system airflow or integrated fan
Medical certifications (2 x MOPP)	Suitable for B and BF type medical equipment
Class B conducted and radiated EMI	Easier system EMC compliance
Suitable for class I and class II installations	Flexible utilization
Compact 3 x 5 x 1.46" size	Space saving in end equipment
Enclosure and end fan models	Versatile application

Model	Output power	Output voltage	Input voltage	Size	Mechanical format	Cooling
CUS500M1	500W	12, 19, 24, 28, 32, 36, 48Vdc	85 - 265Vac	3 x 5 x 1.46"	Open frame, Enclosure with fan	

[Product-Website](#)

[Datasheet](#)

[Product-Video](#)

[Complete range](#)

**NEW MODEL**

# DRB 3 Phase Series

**120/240W DIN-Rail power supplies**

**480/960W DIN-Rail power supplies** COMING SOON

Warranty  
3 years



Efficient design for conventional mechanical and plant engineering.

Features	Benefits
Wide 3 phase input range	For global mains voltages
Boost current of up to 150% for 5s	Support capacitive loads start-up
Smart Hiccup behaviour in short-circuit situation	Avoids self-heating
Parallel mode switch	Activates load balancing behaviour
Two means of transient protection	Increase process stability
Fast OVP control	Protects sensitive loads
Very low inrush energy peak (I <sup>2</sup> t)	Saves cost for input line protection
Screw or push-in terminals available	Serve individual connection needs
High efficiency and low stand-by losses	Offers an eco-friendly energy footprint
Strong CC overload behaviour	Secures process reliability under demanding load conditions
DC-OK and inhibit relay contacts	For professional integration into applications control architecture

Model	Output power	Output current	Output voltage	Input voltage	Terminal type (XX)
DRB120-12-3-XX	120W	10A	12VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB120-24-3-XX	120W	5A	24VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB240-24-3-XX	240W	10A	24VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB240-48-3-XX	240W	5A	48VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB480-24-3-XX	480W	20A	24VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB480-48-3-XX	480W	10A	48VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB480-72-3-XX	480W	6.7A	72VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB960-24-3-XX	960W	40A	24VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB960-48-3-XX	960W	20A	48VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)
DRB960-72-3-XX	960W	13.3A	72VDC	3x350..575VAC	Screw terminals (-A0) / Push-in terminals (-A1)

[Product-Website](#)



**NEW RANGE**

# DBM20 – Series

**24Vdc 20A DIN-Rail mount buffer module**



The DBM module is ideal for providing short term hold-up or peak power for loads connected to a 24Vdc output AC-DC power supply. It can supply an additional 250ms hold-up at 448W output power.

Features	Benefits
Provides 250ms additional hold-up time at 448W	Avoids data loss during AC power dips
Utilizes electrolytic capacitors to store energy	No batteries to service or maintain
Narrow 49mm width	Increases available space on the DIN-Rail
Parallel capable	Hold-up time can be easily extended
Output remote on/off function	Avoids unsafe discharge of stored energy

Model	Input voltage range Vin	Output voltage	Average buffer power	Maximum current
DBM20	23 – 30Vdc	22,4Vdc or Vin-1Vdc	448W	20A

[Product-Website](#)

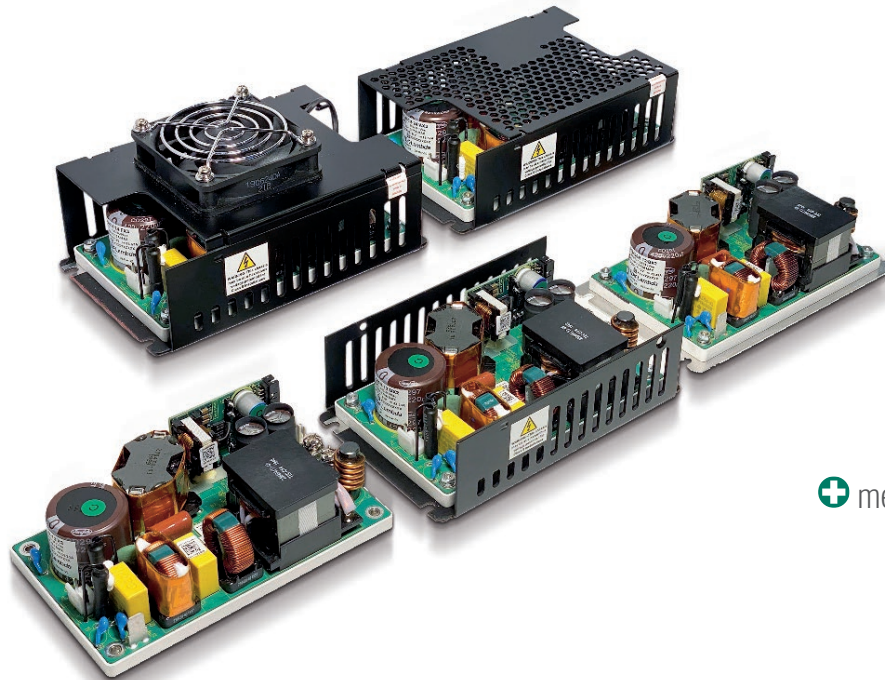
[Datasheet](#)

[Product-Video](#)

**NEW MODEL**

# CUS400M

**3 x 5" 400W medical AC-DC power supplies**



**Warranty**  
5 years

medical

Features	Benefits
250W convection / conduction cooled with 400W peak for extended time periods	Quiet operation
400W with forced air	Can utilise system airflow or integrated fan
Medical certifications (2 x MOPP)	Suitable for B and BF type medical equipment
Class B conducted and radiated EMI	Easier system EMC compliance
Suitable for Class I and Class II installations	Flexible utilisation
Compact 3 x 5 x 1.55" size	Space saving in end equipment
Enclosure & signal options	Versatile application

Model	Output power	Output voltage	Input voltage	Size	Mechanical format	Cooling
CUS400M	400W	12, 15, 19, 24, 28, 36, 48Vdc	85 – 264Vac	3 x 5"	Open frame, baseplate, U-channel, enclosed, enclosed with top fan	

[Product-Website](#)

[Datasheet](#)

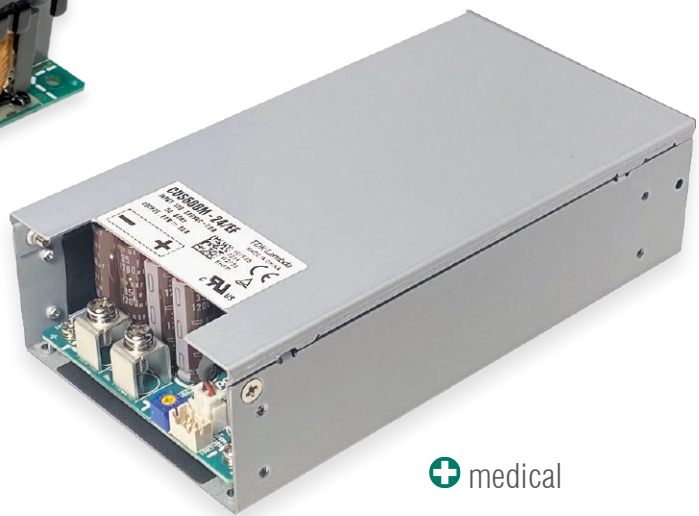
[Product-Video](#)

[Complete range](#)

**NEW MODEL**

# CUS600M

**3 x 5" 600W medical AC-DC power supplies**



**Warranty**  
5 years

medical

Features	Benefits
400W (600W Peak) convection cooled	Quiet operation
600W with forced air	Can utilise system airflow or integrated fan
Medical certifications (2 x MOPP)	Suitable for B and BF type medical equipment
Class B conducted and radiated EMI	Easier system EMC compliance
Suitable for Class I and Class II installations	Flexible utilisation
Compact 3 x 5 x 1.46" size	Space saving in end equipment
Enclosure & other options	Versatile application

Model	Output power	Output voltage	Input voltage	Size	Mechanical format	Cooling
CUS600M	600W	12, 19, 24, 28, 32, 36, 48Vdc	85 – 265Vac	3 x 5"	Open frame, enclosed with end fan	

[Product-Website](#)

[Datasheet](#)

[Product-Video](#)

[Complete range](#)

**NEW MODEL**

# GENESYS™ 7.5kW

**7.5kW in 1U Height, 19 inch****Warranty  
5 years**

## Features

- 7.5kW models in 1U, 19" Full-Rack Mount
- Output voltage up to 1500V, current up to 375A
- Up to 92% efficiency
- Higher power systems can be configured with up to twelve (12) 7.5kW units. Each unit is 1U with zero space between them (zero stack).
- Industry leading power density
- Constant voltage / constant current / constant power limit control
- Scalable power systems up to 60kW
- Voltage and current slew rate control
- Arbitrary waveform function and profile storage
- Internal resistance control
- LAN (**LXI**1.5), USB, RS-232/RS-485 and isolated\* analog interfaces as standard
- Optional Interface for EtherCAT, Modbus-TCP, IEEE 488.2 SCPI
- Options: blank front panel, dust filter cover

\*isolated up to 600V

## Applications

- Test and measurement
- Automation
- Component Device Testing
- Automotive
- Burn-in
- Medical Imaging

Model	Power	Output voltage ranges	Output current ranges	Height / Package	Cooling
G	7.5kW	0 – 20 to 0 – 1500V	0 – 5 to 0 – 375A	1U/19"	

[Product-Website](#)[Datasheet](#)[Product-Video](#)[Complete range](#)

**NEW MODEL**

# GENESYS™ Fast-Speed Models

1.7kW/3.4kW/5kW – 20V/30V/40V in 1U height, 19 inch

Warranty  
5 years

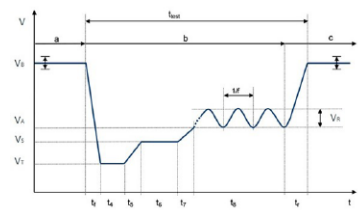


## Features

- Up-and-down programming time  $T_r < 1\text{ms}$ ,  $T_f < 2\text{ms}$
- Fast response to meet automotive testing standards
- Lower output capacitance
- Constant voltage and constant current modes with power limit operation
- AC input range:
  - Single phase and three phase are available
  - Wide single phase input range 85 – 265Vdc (G1.7kW)
  - Single phase input range 170 – 265Vac (G3.4kW)
  - Wide three phase input range 208Vac /400Vac /480Vac (G3.4kW/5kW)
- Arbitrary waveform generation and storage with auto trigger capability
- Programmable slew rate control ( $V_{out}/I_{out}$ )
- Internal resistance programming
- Built-In remote isolated analog interfaces
- Built-In LAN (**LAN** 1.5), USB, and RS-232/RS-485 interfaces
- Optional EtherCAT, Modbus-TCP, IEEE (488.2) interfaces
- Optional isolated analog current Program/Monitor interface (4-20mA)
- Blank front panel option available
- Safety IEC 61010-1:2010, IEC 61010-1:2010/AMD1:2016

## Applications

- Automotive test
- Engine control
- Powertrain control (including hybrid drive technologies and electric drives)
- Vehicle dynamics (e.g.: HIL, ESP, damping control)
- Comfort electronics
- Interior systems
- Infotainment



Cold start test pulse

Model	Power	Output voltage ranges	Output current ranges	Height / Package	Cooling
G/F	1.7kW	0 – 20 to 0 – 40V	0 – 42 to 0 – 85A	1U/19"	🌀
G/F	3.4kW	0 – 20 to 0 – 40V	0 – 85 to 0 – 170A	1U/19"	🌀
G/F	5kW	0 – 20 to 0 – 40V	0 – 125 to 0 – 250A	1U/19"	🌀

[Product-Website](#)

[Datasheet](#)

[Product-Video](#)

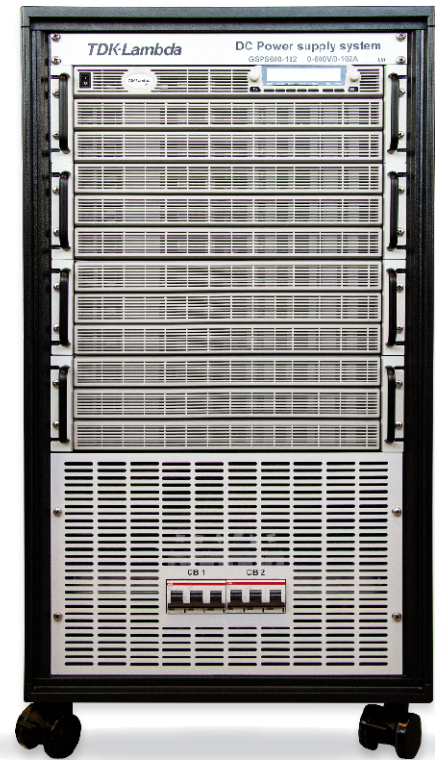
[Complete range](#)

**NEW MODEL**

# GENESYS™ GSPS

**Configurable solutions 30kW/45kW/60kW  
20U height, 19 inch rack cabinet**

**Warranty  
5 years**



## Features

- Constant voltage and constant current modes with power limit operation
- Output current up to 4500A and output voltages up to 600V
- Wide three phase input range 342 – 528Vac or 170 – 265Vac
- Arbitrary waveform generation and storage with auto trigger capability
- Programmable slew rate control (Vout/Iout)
- Internal resistance programming
- Built-In remote isolated analog interface
- Built-In LAN (**LXI** 1.5), USB, and RS-232/RS-485 interfaces
- Optional EtherCAT, Modbus-TCP, IEEE (488.2) interfaces
- Blank front panel option available
- Safety IEC 61010-1:2010, IEC 61010-1:2010/AMD1:2016

## Applications

- Test & measurement systems
- Component device testing
- Industrial automation and process control
- Semiconductor processing & Burn-In
- Aerospace & satellite testing
- Automotive component & HIL testing
- Magnets, RF magnifiers and beam steering

Model	Power	Output voltage ranges	Output current ranges	Height / Package	Cooling
GSPS	30kW	0 – 10 to 0 – 600V	0 – 51 to 0 – 3000A	20U/19"	✳️
GSPS	45kW	0 – 20 to 0 – 600V	0 – 76.5 to 0 – 2250A	20U/19"	✳️
GSPS	60kW	0 – 10 to 0 – 600V	0 – 102 to 0 – 4500A	20U/19"	✳️

[Product-Website](#)

[Datasheet](#)

[Product-Video](#)

[Complete range](#)

**NEW MODEL**

# GENESYS™ GSPL

15kW in 2U, 22.5kW in 3U, 19 inch **COMING SOON**

Warranty  
5 years



## Features

- 15kW models in 2U, 19" Full-Rack Mount
- 22.5kW in 3U, 19" Full-Rack Mount
- Output voltage up to 1500V, current up to 1125A
- Up to 92% efficiency
- Industry leading power density
- Constant voltage / constant current / constant power limit control
- Scalable power systems up to 60kW (to 90kW will follow)
- Voltage and current slew rate control
- Arbitrary waveform function and profile storage
- Internal resistance control
- LAN (**LXI** 1.5), USB, RS-232/RS-485 and isolated\* analog interfaces as standard
- Optional Interface for EtherCAT, Modbus-TCP, IEEE 488.2 SCPI
- Options: blank front panel, dust filter cover

\*isolated up to 600V

## Applications

- Test and measurement
- Automation
- Component Device Testing
- Automotive
- Burn-in
- Medical Imaging

Model	Power	Output voltage ranges	Output current ranges	Height / Package	Cooling
GSPL	15kW	0 – 20 to 0 – 1500V	0 – 10 to 0 – 750A	2U/19"	
GSPL	22.5kW	0 – 20 to 0 – 1500V	0 – 15 to 0 – 1125A	3U/19"	

**NEW FAMILY**

# PYH200

**200W, 1/2 brick, PCB mount, DC-DC converter isolated**



**Warranty**  
3 years

Features	Benefits
Half-brick footprint	Industry standard package size
14 – 160Vdc wide input range (12:1)	Supports the majority of railway DC input voltages
Certified to IEC 62368-1, tested according to EN 50155	Easier system compliance
Potted plastic case	High resistance to shock and vibration
3000Vac input to output isolation	Suitable for railway and industrial applications

Model	Output power	Output voltage	Input voltage	Cooling
PYH200	200W	12V, 15V, 24V, 48V	14 – 160V	

[Product-Website](#)

[Datasheet](#)



**NEW MODELS**

# PXD40/60

40W, 60W single and dual output DC-DC converters



Warranty  
3 years

**Features**

Wide 4:1 input range

Compact 2" x 1" industry package

Certified to IEC/UL/CSA/EN 62368-1

Low no load power consumption

Six sided shielding

**Benefits**

Supports dual 12/24V or 24/48 system voltages

Less board area needed

Suitable for industrial applications

Longer battery life

Reduces radiated noise

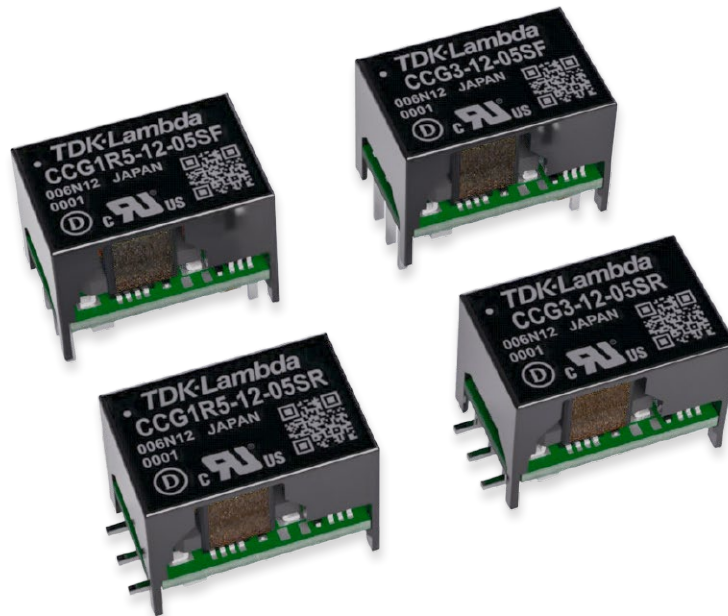
Model	Output power	Output voltage	Input voltage	Cooling
PXD40	40W	3.3V – 48V, ±12V, ±15V, ±24V	9 – 36V / 18 – 75V	↓
PXD60	60W	3.3V – 24V, ±12V, ±15V, ±24V	9 – 36V / 18 – 75V	↓

[Product-Website](#)

**NEW MODEL**

# CCG

## 1.5 and 3W DC-DC converters



Warranty  
5 years

Features	Benefits
Wide 4:1 input ranges	Supports dual 5/12V, 12/24V or 24/48V system voltages
Space saving package sizes	Less board area needed
Certified to IEC 62368-1	Easier system compliance
Reduced derating at high ambient temperatures	More useable power
No silicone potting	Reduced quality risk during surface mount reflow process

Model	Output power	Output voltage	Input voltage	Size	Cooling
CCG	1.5 and 3W	3.3, 5, 12, +/-12, 15, +/-15Vdc	4.5 to 18V, 9 to 36V or 18 to 76Vdc	15.7x 10.4 x 11.5mm	

[Product-Website](#)

[Datasheet](#)

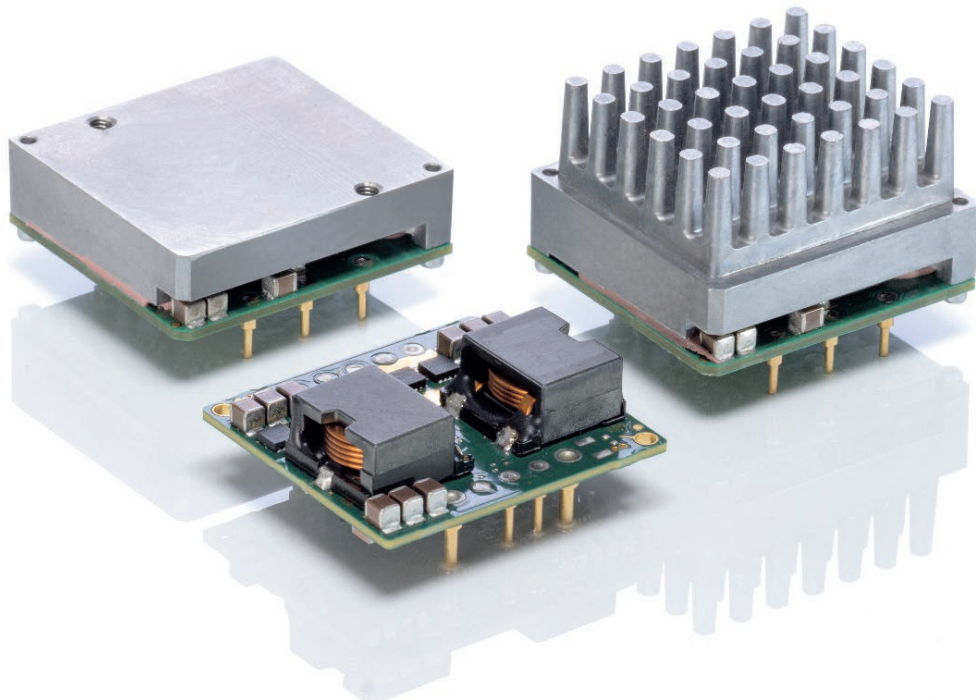
[Product-Video](#)

[Promotion-Video](#)

**NEW MODELS**

# i7A

**750W, 18 to 60V input non-isolated step down DC-DC converters**



Warranty  
3 years

Features	Benefits
Up to 750W in a 1/16th brick footprint	High power density, less board area needed
High efficiency – up to 98.5m	Longer battery life / less power consumed
Wide 3.3 to 18V or 3.3 to 24V output adjustment	One part supports multiple system voltages
18 to 32V or 18 to 60V input ranges	Can operate from different DC source voltages including batteries
Low component count with minimal external components	Low cost
Minimal derating requirements in low airflow environments	Easy to cool in end system

Model	Output power	Output voltage	Input voltage	Package	Cooling
i7A4W	33A	3.3 – 24Vdc	18 – 60Vdc	1/16 Brick wide	↓ ↻
i7A	45A	3.3 – 18Vdc	18 – 32Vdc	1/16 Brick wide	↓ ↻

[Product-Website](#)

[Datasheet](#)

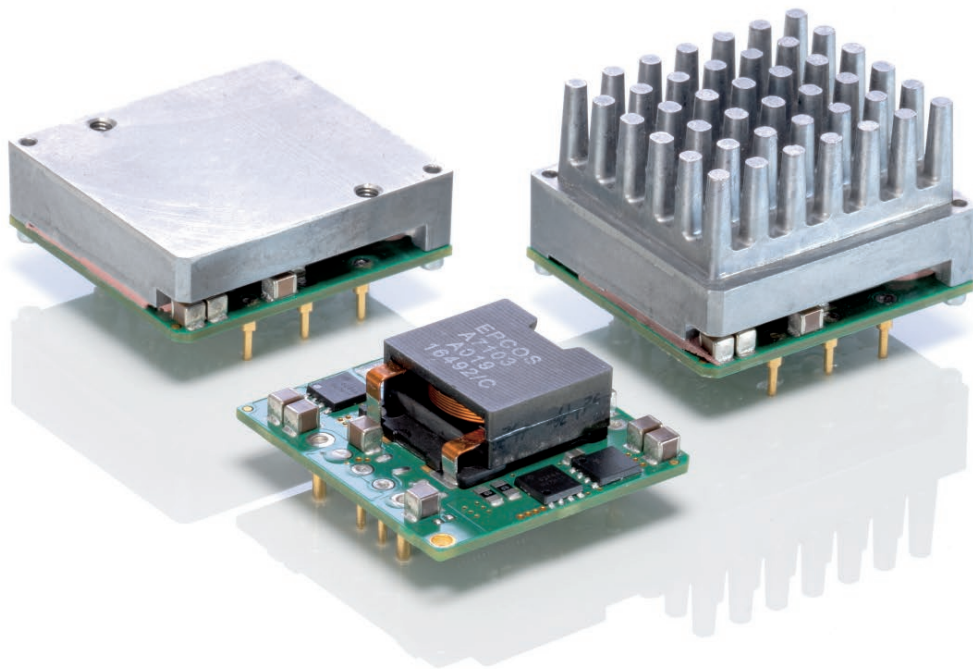
[Product-Video](#)

[Complete range](#)

**NEW MODELS**

# i7C

**300W, 9 – 53V input, buck-boost non-isolated DC-DC converters**



**Warranty**  
3 years

Features	Benefits
Up to 300W in a 1/16th brick pin-out	High power density, less board area needed
High efficiency – up to 97%	Longer battery life / low power consumed
Wide 5 to 28V, 8 to 24V or 9.6 to 48V output adjustment	One part supports multiple system voltages
Wide 9 to 36V or 9 to 53V input range	Can operate from different DC source voltages
Low component count with minimal external components	Low cost
Low airflow with minimal derating requirements	Easy to cool in end system

Model	Output power	Output voltage	Input voltage	Package	Cooling
i7C4W	12.5A	5.0 – 28Vdc	9 – 53Vdc	1/16 Brick wide	↓ ↻
i7C4W	8A	9.6 – 48Vdc	9 – 53Vdc	1/16 Brick wide	↓ ↻
i7C4W	20A	8.0 – 24Vdc	9 – 36Vdc	1/16 Brick wide	↓ ↻

[Product-Website](#)

[Datasheet](#)

[Product-Video](#)

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**NEW RANGE**

# DDA

**250 to 500W wide range, non-isolated DC-DC converters**



**Warranty**  
3 years

Features	Benefits
250W single output, 325W and 500W dual output power levels	High power density
High efficiency up to 95%	Less waste heat
Wide input range – 9 up to 53V	One part for multiple applications
Wide 3.3 to 24V output adjustment	Accommodates non-standard voltages
Narrow 36.5mm width	More space available for other DIN-Rail devices
Convection cooled	Easy to cool in end system

Model	Output power	Output current range	Output voltage	Input voltage	Cooling
DDA250	250W / NA	20A / NA	1) 12V / 3.3 to 15V 2) NA / NA	9 to 53V (Turn on at 10V or greater)	
DDA325	250W / 75W	14A / 8A	1) 12V / 3.3 to 24V 2) -12V / -3.3 to -24V	9 to 40V (Turn on at 10V or greater)	
DDA500	250W / 250W	20A / 20A	1) 12V / 3.3 to 15V 2) 5V / 3.3 to 15V	9 to 53V (Turn on at 10V or greater)	

[Product-Website](#)

[Datasheet](#)

[Product-Video](#)

Our team of experts will be happy to help you find the best power supply for your application.



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