



# Industrial Power Supplies

PMT2      Panel Mount Power Supply  
LYTE      DIN Rail Power Supply

[www.DeltaPSU.com](http://www.DeltaPSU.com)





## ABOUT DELTA

Delta, founded in 1971, is a global provider of power and thermal management solutions. Its mission statement, “To provide innovative, clean and energy-efficient solutions for a better tomorrow,” focuses on addressing key environmental issues such as global climate change. As an energy-saving solutions provider with core competencies in power electronics and automation, Delta’s business categories include Power Electronics, Automation, and Infrastructure.

In response to the challenge of climate change, Delta will remain committed to the research and development of innovative, energy-saving products, solutions and services that contributing substantially to the sustainable development of mankind.

## BUSINESS CATEGORIES



### Power Electronics

- Components
- Embedded Power
- Fan & Thermal Management
- Automotive Electronics
- Merchant & Mobile Power

**Innervie**



### Automation

- Industrial Automation
- Building Automation



### Infrastructure

- ICT Infrastructure
- Energy Infrastructure & Industrial

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# DELTA INDUSTRIAL POWER SUPPLIES

With more than 40 years of design and manufacturing experience, Delta's power supply products have been the first choice of top names of information, Netcom and consumer electronics equipment manufacturers for decades. To serve wider range of customers with world leading power electronics technology and manufacturing capability, we also provide industrial and medical-grade power supplies to fulfill the needs in factory automation, machine automation, process automation, test and measurement, building automation, food & beverage, LED lighting, medical equipment, and renewable power, maintaining Delta's consistent high-quality, high-stability, and high-performance. Close to the pulse of the market, Delta will continue to introduce new products to power the industrial and medical applications.



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# PRODUCT INTRODUCTION

Delta provides a wide selection of standard power supplies for industrial and medical applications. The PMT2 Series of DIN Rail Power supply and LYTE series of panel mount power supplies have received a number of safety certifications, demonstrating the high-quality standards that Delta holds itself to. With their unique features, these power supplies are ideal for high-requiring applications.



## PMT2 Series

12V, 15V, 24V, 30V, 36V, 48V output  
5V&12V, 5V&24V dual output

Delta's PMT2 power supply series has multiple output voltage and current configurations in the 35-350W range, enabling them to fulfill a broad range of applications. The PMT2 series complies with standards for household appliances and Overvoltage Category III, and its cold-start feature and low no-load power consumption make it an industry leader.

## LYTE Series

12V, 24V, 48V output



Delta has launched the latest 120/240 W model in the LYTE series. This model is 30% smaller and has <math><0.3\text{W}</math> no load power consumption, saving considerably on space and utility costs. Being able to start at

# APPLICATIONS

The PMT2 and LYTE series are suitable for factory automation, machine automation, process automation, testing and measurement, building automation, and food and beverage applications.



### Factory Automation

- Packaging Machine
- Wave Soldering Machine
- Conveyor System



### Machine Automation

- Robotic Arm
- Injection Molding Machine
- Machine Tool



### Process Automation

- Petrochemicals Plant
- Waste Water Treatment
- Oil Refinery



### Test & Measurement

- Spectrum Analyzers
- AC Power Source
- Oscillators



### Building Automation

- Escalator & Elevator
- CCTV Surveillance
- HVAC Control



### Food & Beverage

- Commercial Beverage Machine
- Vending Machine
- Oven

# Panel Mount Power Supply



## PMT2 Power Supply

12V, 15V, 24V, 30V, 36V, 48V Output  
5V&12V, 5V&24V Dual Output



### Household appliance approvals: IEC/EN 60335-1, IEC/EN 61558-1 and IEC/EN 61558-2-16\*

The PMT2 series complies fully with major safety standards, ensuring comprehensive protection for users and the environment.



### Overvoltage Category III\*

Certification under Overvoltage Category III ensures protection for equipment in fixed installations for industrial use with a permanent connection.



### Cold Start at -40°C

PMT2 series power supplies can withstand temperatures down to -40°C, meaning they can start in extremely harsh environments. The ability to overcome external factors makes these power supplies suitable for outdoor applications at high altitudes.



### Mean Time Between Failure > 700,000 hours

A mean time between failure (MTBF) of over 700,000 hours complies with the Telcordia SR-332 Standard, which saves on replacement costs.



### No Load Power Consumption

The PMT2 series features no load power consumption, which saves energy.



### Universal AC Input Voltage Range\*\*

The universal AC input voltage range feature makes PMT2 power supplies useful for a variety of applications.



### Low-Profile Design (Height: 30 mm)

The compact design of this series of power supplies means they can be used in locations where space is limited.

\* Not including 350W \*\* Support specific model, please learn details from Datasheet

## Specifications

MODEL NAME	PMT-D1V75W2□A	PMT-D2V75W2□A
<b>OUTPUT RATINGS</b>		
Output Voltage	V1: 5V, V2: 12V	V1: 5V, V2: 24V
Output Voltage Range	V1: Fixed, V2: 10.8-13.2V	V1: Fixed, V2: 21.6-26.4V
Output Current	V1: 5A, V2: 4A	V1: 5A, V2: 2.1A
Output Power (Max.)	73W	75.4W
Line Regulation	< 0.5% typ. (@115Vac & 230Vac AC input)	
Load Regulation	V1: <1.5% typ. V2: <0.5% typ. (@ 115Vac & 230Vac AC input)	
PARD (20MHz)	V1: <100mVpp, V2: <120mVpp @ 0°C to 70°C V1: <300mVpp, V2: <360mVpp typ. @ -30°C to 0°C	V1: <100mVpp, V2: <150mVpp @ 0°C to 70°C V1: <300mVpp, V2: <450mVpp typ. @ -30°C to 0°C
Hold-up Time	10ms typ. @115Vac, 50ms typ. @ 230Vac	
<b>INPUT RATINGS</b>		
Phase Input	Single Phase	
Input Voltage Range	90-264Vac	
Input Frequency	47-63Hz	
Input Current	1.4A typ. @ 115Vac 0.85A typ. @ 230Vac	
Efficiency <sup>1)</sup>	83.0% typ. @ 230Vac	85.0% typ. @ 230Vac
Max Inrush Current (Cold Start)	55A typ. @ 230Vac	
Harmonic Current	Conform to IEC/EN 61000-3-2, class A	
Leakage Current (240Vac)	< 0.5mA	
<b>MECHANICAL</b>		
Case Cover / Chassis	Metal Case	
Dimensions (L × W × H)	129 × 97 × 30 mm (5.08 × 3.82 × 1.18 inch)	
Unit Weight	0.276 kg (0.61 lb)	
Cooling System	Convection	
MTBF <sup>2)</sup>	> 700,000 hrs	
<b>ENVIRONMENT</b>		
Operating Temperature	-30°C to 70°C (-40°C Cold Start)	
Storage Temperature	-40°C to 85°C	
Power De-rating	> 40°C de-rate power by 1.67% / °C, < 100Vac de-rate power by 1.33% / V	
Operating Humidity	20 to 90% RH (Non-Condensing)	
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)	

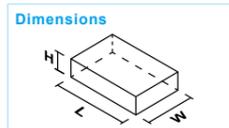
## NEW

MODEL NAME	PMT-12V150W2CA□	PMT-24V150W2CA□	PMT-12V200W2B□□	PMT-24V200W2B□□
<b>OUTPUT RATINGS</b>				
Output Voltage	12V	24V	12V	24V
Output Voltage Range	10.8-13.2V	21.6-26.4V	10.8-13.2V	21.6-26.4V
Output Current	12.5A	6.5A	17A	8.8A
Output Power (Max.)	150W	156W	204W	211.2W
Line Regulation	< 0.5% typ. (@115Vac & 230Vac AC input)		< 0.5% typ. @100-132Vac, 180-264Vac (Selected by Switch)	
Load Regulation	< 0.5% typ. (@115Vac & 230Vac AC input)		< 0.5% typ. @ 100-132Vac, 180-264Vac (Selectable by Switch)	< 1% typ. @ 100-132Vac, 180-264Vac (Selectable by Switch)
PARD (20MHz)	< 150mVpp @ 0°C to 70°C 450mVpp typ. @ -30°C to 70°C	< 200mVpp @ 0°C to 70°C 600mVpp typ. @ -30°C to 70°C	< 150mVpp @ 0°C to 70°C, 450mVpp typ. -30°C to 0°C	
Hold-up Time	12ms typ. @115Vac, 55ms typ. @ 230Vac		30ms typ. @115Vac & 230Vac	
<b>INPUT RATINGS</b>				
Phase Input	Single Phase			
Input Voltage Range	90-264Vac		90-132Vac, 180-264Vac (Selected by Switch)	
Input Frequency	47-63Hz			
Input Current	3A typ. @ 115Vac, 1.7A typ. @ 230Vac		4A typ. @ 115Vac, 2.2A typ. @ 230Vac	
Efficiency <sup>1)</sup>	88.0% typ. @ 230Vac	90.0% typ. @ 230Vac	88.5% typ. @ 230Vac	90.0% typ. @ 230Vac
Max Inrush Current (Cold Start)	60A typ. @ 230Vac			
Harmonic Current	Conform to IEC/EN 61000-3-2, class A		Conform to IEC/EN 61000-3-2, class A (Only PMT-□V200W2B□□)	
Leakage Current (240Vac)	< 0.5mA			
<b>MECHANICAL</b>				
Case Cover / Chassis	Metal Case			
Dimensions (L × W × H)	159 × 97 × 30 mm (6.26 × 3.82 × 1.18 inch)			
Unit Weight	0.392 kg (0.86 lb)		0.42 kg (0.92 lb)	
Cooling System	Convection			
MTBF <sup>2)</sup>	> 700,000 hrs			
<b>ENVIRONMENT</b>				
Operating Temperature	-30°C to 70°C (-40°C Cold Start)			
Storage Temperature	-40°C to 85°C			
Power De-rating	> 50°C de-rate power by 2% / °C < 100Vac de-rate power by 1.33% / V		> 50°C de-rate power by 2% / °C < 100Vac de-rate power by 2% / V	
Operating Humidity	20 to 90% RH (Non-Condensing)			
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)			

## Specifications

MODEL NAME	PMT-12V35W2BA□	PMT-12V50W2BA□	PMT-12V75W2BA□	PMT-12V100W2BA□	PMT-12V150W2BA□	PMT-12V350W2B□□
<b>OUTPUT RATINGS</b>						
Output Voltage	12V	12V	12V	12V	12V	12V
Output Voltage Range	10.8-13.2V	10.8-13.2V	10.8-13.2V	10.8-13.2V	10.8-13.2V	10.8-13.2V
Output Current	3A	4.2A	6A	8.5A	12.5A	29A, 43.5A/1S*
Output Power (Max.)	36W	50.4W	72W	102W	150W	348W, 522W/1S*
Line Regulation	< 0.5% typ. (@115Vac & 230Vac AC input)			< 0.5% typ. @ 100-132Vac, 180-264Vac (Selectable by Switch)		
Load Regulation	< 0.5% typ. (@ 115Vac & 230Vac AC input)			< 0.5% typ. @ 100-132Vac, 180-264Vac (Selectable by Switch)		< 1% typ. @ 100-132Vac, 180-264Vac (Selectable by Switch)
PAR (20MHz)	< 120mVpp @ 0°C to 70°C 360mVpp typ. @ -30°C to 0°C			< 150mVpp @ 0°C to 70°C 450mVpp typ. @ -30°C to 0°C		
Hold-up Time	16ms typ. @115Vac, 70ms typ. @ 230Vac	12ms typ. @115Vac, 60ms typ. @ 230Vac	11ms typ. @115Vac, 52ms typ. @ 230Vac	9ms typ. @ 115Vac, 42ms typ. @ 230Vac	30ms typ. @ 115Vac & 230Vac	20ms typ. @ 115Vac & 230Vac
<b>INPUT RATINGS</b>						
Phase Input	Single Phase					
Input Voltage Range	90-264Vac			90-132Vac, 180-264Vac (Selectable by Switch)		
Input Frequency	47-63Hz					
Input Current	0.7A typ. @ 115Vac 0.42A typ. @ 230Vac	0.95A typ. @ 115Vac 0.6A typ. @ 230Vac	1.4A typ. @ 115Vac 0.85A typ. @ 230Vac	1.9A typ. @ 115Vac, 1.2A typ. @ 230Vac	3A typ. @ 115Vac, 1.7A typ. @ 230Vac	6A typ. @ 115Vac, 3.4A typ. @ 230Vac
Efficiency <sup>1)</sup>	86.0% typ. @ 230Vac	85.0% typ. @ 230Vac	87.0% typ. @ 230Vac	87.5% typ. @ 230Vac	87.5% typ. @ 230Vac	84.5% typ. @ 230Vac
Max Inrush Current (Cold Start)	45A typ. @ 230Vac	45A typ. @ 230Vac	55A typ. @ 230Vac	55A typ. @ 230Vac	60A typ. @ 230Vac	60A typ. @ 230Vac
Harmonic Current	Conform to IEC/EN 61000-3-2, class A					NA
Leakage Current (240Vac)	<0.5mA					<0.75mA
<b>MECHANICAL</b>						
Case Cover / Chassis	Metal Case					
Dimensions (L × W × H)	99 × 82 × 29 mm (3.90 × 3.23 × 1.18 inch)	99 × 82 × 29 mm (3.90 × 3.23 × 1.18 inch)	99 × 97 × 30 mm (3.90 × 3.82 × 1.18 inch)	129 × 97 × 30 mm (5.08 × 3.82 × 1.18 inch)	159 × 97 × 30 mm (6.26 × 3.82 × 1.18 inch)	215 × 115 × 30 mm (8.45 × 4.52 × 1.18 inch)
Unit Weight	0.165 kg (0.36 lb)	0.176 kg (0.39 lb)	0.216 kg (0.47 lb)	0.285 kg (0.63 lb)	0.354 kg (0.78 lb)	0.833 kg (1.84 lb)
Cooling System	Convection					Forced Cooling
MTBF <sup>2)</sup>	> 700,000 hrs					
<b>ENVIRONMENT</b>						
Operating Temperature	-30°C to 70°C (-40°C Cold Start)					
Storage Temperature	-40°C to 85°C					
Power De-rating	PMT-12V35W2BA□, PMT-12V50W2BA□, PMT-12V75W2BA□ > 50°C (2% / °C), < 100Vac (1.33% / V) PMT-12V100W2BA□ > 50°C (2% / °C), < 115Vac (0.6% / V), PMT-12V150W2BA□ > 50°C (2% / °C), < -25°C (4% / °C) @ 90-132Vac, < 100Vac (1.33% / V), PMT-12V350W2B□□ > 50°C (2% / °C), < 100Vac (2% / V)					
Operating Humidity	20 to 90% RH (Non-Condensing)					
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)					

\*Only PMT-□V350W2BR□ model



- Notes
- 1) At 25°C ambient temperature by horizontal mounting orientation.
  - 2) MTBF as per Telcordia SR-332 (Confidence level: 90%, I/P: 230Vac, O/P: 100% load).
  - 3) All parameters are specified at 25°C ambient temperature unless otherwise indicated.

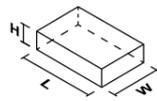
MODEL NAME	PMT-24V35W2BA□	PMT-24V50W2BA□	PMT-24V75W2BA□	PMT-24V100W2BA□	PMT-24V150W2BA□	PMT-24V350W2B□□
<b>OUTPUT RATINGS</b>						
Output Voltage	24V	24V	24V	24V	24V	24V
Output Voltage Range	21.6-26.4V	21.6-26.4V	21.6-26.4V	21.6-26.4V	21.6-26.4V	21.6-26.4V
Output Current	1.5A	2.2A	3.2A	4.5A	6.25A	14.6A, 21.9A/1S*
Output Power (Max.)	36W	52.8W	76.8W	108W	150W	350.4W, 525.6W/1S*
Line Regulation	< 0.5% typ. (@115Vac & 230Vac AC input)				< 0.5% typ. @ 100-132Vac, 180-264Vac (Selectable by Switch)	
Load Regulation	< 0.5% typ. (@115Vac & 230Vac AC input)				< 0.5% typ. @ 100-132Vac, 180-264Vac (Selectable by Switch)	
PAR (20MHz)	< 150mVpp @ 0°C to 70°C, 450mVpp typ. @ -30°C to 0°C				< 200mVpp @ 0°C to 70°C, 600mVpp typ. @ -30°C to 0°C	
Hold-up Time	16ms typ. @ 115Vac, 70ms typ. @ 230Vac	12ms typ. @115Vac, 60ms typ. @ 230Vac	11ms typ. @ 115Vac, 52ms typ. @ 230Vac	9ms typ. @ 115Vac, 42ms typ. @ 230Vac	30ms typ. @ 115Vac & 230Vac	20ms typ. @ 115Vac & 230Vac
<b>INPUT RATINGS</b>						
Phase Input	Single Phase					
Input Voltage Range	90-264Vac			90-132Vac, 180-264Vac (Selectable by Switch)		
Input Frequency	47-63Hz					
Input Current	0.7A typ. @ 115Vac, 0.42A typ. @ 230Vac	0.95A typ. @ 115Vac, 0.6A typ. @ 230Vac	1.4A typ. @ 115Vac, 0.85A typ. @ 230Vac	1.9A typ. @ 115Vac, 1.2A typ. @ 230Vac	3A typ. @ 115Vac, 1.7A typ. @ 230Vac	6A typ. @ 115Vac, 3.4A typ. @ 230Vac
Efficiency <sup>1)</sup>	88.5% typ. @ 230Vac	88.0% typ. @ 230Vac	89.5% typ. @ 230Vac	90.0% typ. @ 230Vac	89.0% typ. @ 230Vac	87.0% typ. @ 230Vac
Max Inrush Current (Cold Start)	45A typ. @ 230Vac	45A typ. @ 230Vac	55A typ. @ 230Vac	55A typ. @ 230Vac	60A typ. @ 230Vac	60A typ. @ 230Vac
Harmonic Current	Conform to IEC/EN 61000-3-2, class A					NA
Leakage Current (240Vac)	<0.5mA					<0.75mA
<b>MECHANICAL</b>						
Case Cover / Chassis	Metal Case					
Dimensions (L × W × H)	99 × 82 × 29mm (3.90 × 3.23 × 1.18 inch)	99 × 82 × 29mm (3.90 × 3.23 × 1.18 inch)	99 × 97 × 30mm (3.90 × 3.82 × 1.18 inch)	129 × 97 × 30mm (5.08 × 3.82 × 1.18 inch)	159 × 97 × 30mm (6.26 × 3.82 × 1.18 inch)	215 × 115 × 30mm (8.45 × 4.52 × 1.18 inch)
Unit Weight	0.165 kg (0.36 lb)	0.176 kg (0.39 lb)	0.216 kg (0.47 lb)	0.285 kg (0.63 lb)	0.354 kg (0.78 lb)	0.833 kg (1.84 lb)
Cooling System	Convection					Forced Cooling
MTBF <sup>2)</sup>	> 700,000 hrs					
<b>ENVIRONMENT</b>						
Operating Temperature	-30°C to 70°C (-40°C Cold Start)					
Storage Temperature	-40°C to 85°C					
Power De-rating	PMT-24V35W2BA□, PMT-24V50W2BA□, PMT-24V75W2BA□ > 50°C (2% / °C), < 100Vac (1.33% / V), PMT-24V100W2BA□ > 50°C (2% / °C), < 115Vac (0.6% / V), PMT-24V150W2BA□ > 50°C (2% / °C), < -25°C (4% / °C) @ 90-132Vac < 100Vac (1.33% / V), PMT-24V350W2B□□ > 50°C (2% / °C), < 100Vac (2% / V)					
Operating Humidity	20 to 90% RH (Non-Condensing)					
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)					

\*Only PMT-□V350W2BR□ model

## Specifications

MODEL NAME	PMT-48V35W2BA	PMT-48V50W2BA	PMT-48V75W2BA	PMT-48V100W2BA
<b>OUTPUT RATINGS</b>				
Output Voltage	48V			
Output Voltage Range	43.2-52.8V			
Output Current	0.8A	1.1A	1.6A	2.3A
Output Power (Max.)	38.4W	52.8W	76.8W	110W
Line Regulation	< 0.5% typ. (@115Vac & 230Vac AC input)			
Load Regulation	< 0.5% typ. (@ 115Vac & 230Vac AC input)			
PARV (20MHz)	< 200mVpp @ 0°C to 70°C < 600mVpp typ. @ -30°C to 0°C			
Hold-up Time	16ms typ. @115Vac, 70ms typ. @ 230Vac	12ms typ. @115Vac, 60ms typ. @ 230Vac	11ms typ. @115Vac, 52ms typ. @ 230Vac	9ms typ. @115Vac, 42ms typ. @ 230Vac
<b>INPUT RATINGS</b>				
Phase Input	Single Phase			
Input Voltage Range	90-264Vac			
Input Frequency	47-63Hz			
Input Current	0.7A typ. @ 115Vac, 0.42A typ. @ 230Vac	0.95A typ. @ 115Vac, 0.6A typ. @ 230Vac	1.4A typ. @ 115Vac, 0.85A typ. @ 230Vac	1.9A typ. @ 115Vac, 1.2A typ. @ 230Vac
Efficiency <sup>1)</sup>	89.5% typ. @ 230Vac	88.5% typ. @ 230Vac	90.0% typ. @ 230Vac	91.5% typ. @ 230Vac
Max Inrush Current (Cold Start)	45A typ. @ 230Vac	45A typ. @ 230Vac	55A typ. @ 230Vac	55A typ. @ 230Vac
Harmonic Current	Conform to IEC/EN 61000-3-2, class A			
Leakage Current (240Vac)	< 0.5mA			
<b>MECHANICAL</b>				
Case Cover / Chassis	Metal Case			
Dimensions (L x W x H)	99 x 82 x 89 mm (3.90 x 3.23 x 1.18 inch)	99 x 82 x 89 mm (3.90 x 3.23 x 1.18 inch)	99 x 97 x 30 mm (3.90 x 3.82 x 1.18 inch)	129 x 97 x 30 mm (5.08 x 3.82 x 1.18 inch)
Unit Weight	0.165 kg (0.36 lb)	0.176 kg (0.39 lb)	0.216 kg (0.47 lb)	0.285 kg (0.63 lb)
Cooling System	Convection			
MTBF <sup>2)</sup>	> 700,000 hrs			
<b>ENVIRONMENT</b>				
Operating Temperature	-30°C to 70°C (-40°C Cold Start)			
Storage Temperature	-40°C to 85°C			
Power De-rating	PMT-48V35W2BA, PMT-48V50W2BA, PMT-48V75W2BA > 50°C (2% / °C), < 100Vac (1.33% / V) PMT-48V100W2BA > 50°C (2% / °C), < 115Vac (0.6% / V)			
Operating Humidity	20 to 90% RH (Non-Condensing)			
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)			

### Dimensions



#### Notes

- At 25°C ambient temperature by horizontal mounting orientation.
- MTBF as per Telcordia SR-332 (Confidence level: 90%, I/P: 230Vac, O/P: 100% load).
- All parameters are specified at 25°C ambient temperature unless otherwise indicated.

**NEW**

**NEW**

MODEL NAME	PMT-48V150W2BA	PMT-48V150W2CA	PMT-48V200W2B□□	PMT-48V350W2B□□
<b>OUTPUT RATINGS</b>				
Output Voltage	48V			
Output Voltage Range	43.2-52.8V			
Output Current	3.3A	3.3A	4.4A	7.3A, 10.95A/1S*
Output Power (Max.)	158.4W	158.4W	211.2W	350.4W, 525.6W/1S*
Line Regulation	< 0.5% typ. @ 100-132Vac, 180-264Vac (Selected Switch)	< 0.5% typ. @ 115Vac & 230Vac AC Input	< 0.5% typ. @ 100-132Vac, 180-264Vac (Selected Switch)	
Load Regulation	< 0.5% typ. @ 100-132Vac, 180-264Vac (Selected Switch)	< 0.5% typ. @ 115Vac & 230Vac AC Input	< 0.5% typ. @ 100-132Vac, 180-264Vac (Selected Switch)	
PARV (20MHz)	< 200mVpp @ 0°C to 70°C < 600mVpp typ. @ -30°C to 0°C			
Hold-up Time	30ms typ. @115Vac & 230Vac	12ms typ. @115Vac, 55ms typ. @ 230Vac	30ms typ. @115Vac & 230Vac	20ms typ. @115Vac & 230Vac
<b>INPUT RATINGS</b>				
Phase Input	Single Phase			
Input Voltage Range	90-132Vac, 180-264Vac (Selected Switch)	90-264Vac	90-132Vac, 180-264Vac (Selected Switch)	
Input Frequency	47-63Hz			
Input Current	3A typ. @ 115Vac, 1.7A typ. @ 230Vac	3A typ. @ 115Vac, 1.7A typ. @ 230Vac	4A typ. @ 115Vac, 2.2A typ. @ 230Vac	6A typ. @ 115Vac, 3.4A typ. @ 230Vac
Efficiency <sup>1)</sup>	91.0% typ. @ 230Vac	91.0% typ. @ 230Vac	91.0% typ. @ 230Vac	88.0% typ. @ 230Vac
Max Inrush Current (Cold Start)	60A typ. @ 230Vac			
Harmonic Current	Conform to IEC/EN 61000-3-2, class A**			N/A
Leakage Current (240Vac)	< 0.5mA			< 0.75mA
<b>MECHANICAL</b>				
Case Cover / Chassis	Metal Case			
Dimensions (L x W x H)	159 x 97 x 30 mm (6.26 x 3.82 x 1.18 inch)	159 x 97 x 30 mm (6.26 x 3.82 x 1.18 inch)	159 x 97 x 30 mm (6.26 x 3.82 x 1.18 inch)	215 x 115 x 30 mm (8.45 x 4.52 x 1.18 inch)
Unit Weight	0.354 kg (0.78 lb)	0.392 kg (0.86 lb)	0.420 kg (0.93 lb)	0.833 kg (1.84 lb)
Cooling System	Convection			Forced Cooling
MTBF <sup>2)</sup>	> 700,000 hrs			
<b>ENVIRONMENT</b>				
Operating Temperature	-30°C to 70°C (-40°C Cold Start)			
Storage Temperature	-40°C to 85°C			
Power De-rating	PMT-48V150W2BA > 50°C (2% / °C), < -25°C (4% / °C) @ 90-132Vac, < 100Vac (1.33% / V) PMT-48V150W2CA > 50°C (2% / °C), < 100Vac (1.33% / V), PMT-48V200W2B□□, PMT-48V350W2B□□ > 50°C (2% / °C), < 100Vac (2% / V)			
Operating Humidity	20 to 90% RH (Non-Condensing)			
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)			

\* Only PMT-□V350W2B□□ Model

\*\* Only PMT-□V200W2B□□ Model

# Selection Guide

Model Name	Output Voltage	Output Current	Output Power	Input Voltage Range	Dimension (L x W x H)
PMT-12V35W2BA□	12V	3.0A	36W	90-264Vac	99 x 82 x 29 mm
PMT-15V35W2BA	15V	2.4A	36W	90-264Vac	99 x 82 x 29 mm
PMT-24V35W2BA□	24V	1.5A	36W	90-264Vac	99 x 82 x 29 mm
PMT-30V35W2BA	30V	1.2A	36W	90-264Vac	99 x 82 x 29 mm
PMT-36V35W2BA	36V	1.0A	36W	90-264Vac	99 x 82 x 29 mm
PMT-48V35W2BA	48V	0.8A	38.4W	90-264Vac	99 x 82 x 29 mm
PMT-12V50W2BA□	12V	4.2A	50.4W	90-264Vac	99 x 82 x 29 mm
PMT-15V50W2BA	15V	3.4A	51W	90-264Vac	99 x 82 x 29 mm
PMT-24V50W2BA□	24V	2.2A	52.8W	90-264Vac	99 x 82 x 29 mm
PMT-30V50W2BA	30V	1.7A	51W	90-264Vac	99 x 82 x 29 mm
PMT-36V50W2BA	36V	1.45A	52.2W	90-264Vac	99 x 82 x 29 mm
PMT-48V50W2BA	48V	1.1A	52.8W	90-264Vac	99 x 82 x 29 mm
PMT-12V75W2BA□	12V	6.0A	72W	90-264Vac	99 x 97 x 30 mm
PMT-15V75W2BA	15V	5.0A	75W	90-264Vac	99 x 97 x 30 mm
PMT-24V75W2BA□	24V	3.2A	76.8W	90-264Vac	99 x 97 x 30 mm
PMT-30V75W2BA	30V	2.5A	75W	90-264Vac	99 x 97 x 30 mm
PMT-36V75W2BA	36V	2.1A	75.6W	90-264Vac	99 x 97 x 30 mm
PMT-48V75W2BA	48V	1.6A	76.8W	90-264Vac	99 x 97 x 30 mm
PMT-12V100W2BA□	12V	8.5A	102W	90-264Vac	129 x 97 x 30 mm
PMT-15V100W2BA	15V	7.0A	105W	90-264Vac	129 x 97 x 30 mm
PMT-24V100W2BA□	24V	4.5A	108W	90-264Vac	129 x 97 x 30 mm
PMT-30V100W2BA	30V	3.6A	108W	90-264Vac	129 x 97 x 30 mm
PMT-36V100W2BA	36V	3.0A	108W	90-264Vac	129 x 97 x 30 mm
PMT-48V100W2BA	48V	2.3A	110W	90-264Vac	129 x 97 x 30 mm
PMT-12V150W2BA□	12V	12.5A	150W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-15V150W2BA	15V	10.0A	150W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-24V150W2BA□	24V	6.25A	150W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-30V150W2BA	30V	5.0A	150W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-36V150W2BA	36V	4.3A	154.8W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-48V150W2BA	48V	3.3A	158.4W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-12V150W2CA□	12V	12.5A	150W	90-264Vac	159 x 97 x 30 mm
PMT-15V150W2CA	15V	10.0A	150W	90-264Vac	159 x 97 x 30 mm
PMT-24V150W2CA□	24V	6.25A	156W	90-264Vac	159 x 97 x 30 mm
PMT-30V150W2CA	30V	5.0A	150W	90-264Vac	159 x 97 x 30 mm
PMT-36V150W2CA	36V	4.3A	154.8W	90-264Vac	159 x 97 x 30 mm
PMT-48V150W2CA	48V	3.3A	158.4W	90-264Vac	159 x 97 x 30 mm

Model Name	Output Voltage	Output Current	Output Power	Input Voltage Range	Dimension (L x W x H)
PMT-12V200W2B□□	12V	17.0A	204W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-24V200W2B□□	24V	8.8A	211.2W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-36V200W2B□□	36V	5.9A	212.4W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-48V200W2B□□	48V	4.4A	211.2W	90-132Vac, 180-264Vac (Selectable by Switch)	159 x 97 x 30 mm
PMT-12V350W2B□□	12V	29.0A	348W	90-132Vac, 180-264Vac (Selectable by Switch)	215 x 115 x 30 mm
PMT-24V350W2B□□	24V	14.6A	350.4W	90-132Vac, 180-264Vac (Selectable by Switch)	215 x 115 x 30 mm
PMT-36V350W2B□□	36V	9.7A	349.2W	90-132Vac, 180-264Vac (Selectable by Switch)	215 x 115 x 30 mm
PMT-48V350W2B□□	48V	7.3A	350.4W	90-132Vac, 180-264Vac (Selectable by Switch)	215 x 115 x 30 mm
PMT-D1V75W2□A	V1: 5Vdc, V2: 12Vdc	V1: 5.0A V2: 4.0A	73W	90-264Vac	129 x 97 x 30 mm
PMT-D2V75W2□A	V1: 5Vdc, V2: 24Vdc	V1: 5.0A V2: 2.1A	75.4W	90-264Vac	129 x 97 x 30 mm

## Panel Mount Power Supply Model Numbering

### 35~150W Series

PM	T-	XXV	XXXW	2	B	A	□
Panel Mount	Product Type T - Enclosed	Output Voltage	Output Power	Single Phase with Low Profile	Family Code B - No PFC C - No PFC & Universal AC Input Voltage Range	Connector Type A - Terminal Block	Blank - Without connector cover B - With conformal coating ** C - With connector cover and conformal coating **

### 200~350W Series

PM	T-	XXV	XXXW	2	B	□	□
Panel Mount	Product Type T - Enclosed	Output Voltage	Output Power	Single Phase with Low Profile	Family Code B-No PFC	Connector Type <u>UL, TUV, CE</u> R - Terminal Block* <u>UL</u> M - Terminal Block	Blank - Without connector cover B - With conformal coating ** C - With connector cover and conformal coating **

\* Support 150% peak power & with EMI Class B

\*\* Only 12V/24V model

### Dual Output 75W Series

PM	T-	XXV	XXXW	2	□	□
Panel Mount	Product Type T - Enclosed	Output Voltage D1 - 5V & 12V D2 - 5V & 12V	Output Power	Single Phase with Low Profile	B - Non-Isolated C - Isolated	Connector Type A - Terminal Block

# DIN Rail Power Supply

## LYTE Power Supply

12V, 24V, 48V Output



### Complete Output Voltage 12V, 24V, 48V

The LYTE series has 12/24/48V output voltage with 75/120/240/480W output power, ensuring versatility for a range of needs.



### Universal AC Input Voltage Range

The universal AC input voltage range feature makes LYTE power supplies useful for a variety of applications.



### -30°C ~ +70°C Operating Temperature Range

The LYTE series power supplies are able to cold start at -40°C and operate at 30°C to +70°C, meaning they can withstand extremely harsh environments.



### <0.3W No Load Power Consumption\*

Minimum <0.3W no load power consumption prevents energy wastage.



### Compact Design and High Power Density\*

The new model is 30% smaller and offers a high power density of 4.14W/ inch<sup>3</sup>.



### Conforms with Complete Certification\*

The LYTE series conforms to IEC 60950-1, IEC/EN/UL 62368-1, IEC/EN 61010-1 & IEC/EN 61010-2-201 certification, and multinational standards.



### Compliance with SEMI F47 @ 200VAC

SEMI F47 certification makes The CliQ LYTE series ideal for applications in the semiconductor industry.



### Meets DOE VI Standards\*

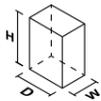
Meets DOE VI standards for its high power efficiency.

\*Support 120W/240W Model

## Specifications NEW

MODEL NAME	DRL-12V120W1EN	DRL-24V120W1EN□	DRL-48V120W1EN□
<b>OUTPUT RATINGS</b>			
Output Voltage	12V	24V	48V
Output Voltage Range	10.8-13.2V	21.6-26.4V	43.2-52.8V
Output Current	10.0A	5.0A	2.5A
Output Power (Max.)	120W		
Line Regulation	< 0.5% @ 115Vac & 230Vac		
Load Regulation	< 1.0 %	< 0.5 %	< 0.5 %
PARD (20MHz)	< 120mVpp @ 0°C to +70°C < 360mVpp @ -30°C to 0°C	< 150mVpp @ 0°C to +70°C < 450mVpp @ -30°C to 0°C	< 200mVpp @ 0°C to +70°C < 600mVpp @ -30°C to 0°C
Hold-up Time	10ms typ. @ 115 Vac, 16ms typ. @ 230 Vac		
<b>INPUT RATINGS</b>			
Phase Input	Single Phase		
Input Voltage Range	90-264Vac		
Input Frequency	47-63Hz		
Input Current	2.1A typ. @ 115Vac, 1.3A typ. @ 230Vac		
Efficiency <sup>1)</sup>	86.0% typ. @ 230 Vac	88.5% typ. @ 230Vac	89.5% typ. @ 230Vac
Max Inrush Current (Cold Start)	35 A typ. @ 230Vac		
Harmonic Current	Conform to EN 61000-3-2, class A		
Leakage Current	< 0.5 mA @ 240Vac		
<b>MECHANICAL</b>			
Case Cover / Chassis	Metal Case		
Dimensions (H x W x D)	123.6 x 30 x 117.2 mm (4.87 x 1.18 x 4.61 inch)		
Unit Weight	0.45 kg (0.99 lb)		
Cooling System	Convection		
MTBF <sup>2)</sup>	> 700,000 hrs		
<b>ENVIRONMENT</b>			
Operating Temperature	-30°C to +70°C (-40°C Cold Start)		
Storage Temperature	-40°C to +85°C		
Power De-rating	> 40°C de-rate power by 1.67% / °C @ 115 Vac > 50°C de-rate power by 2.5% / °C @ 230 Vac < 100Vac de-rate power by 1% / Vac		
Operating Humidity	20 to 95% RH (Non-condensing)		
Operating Altitude	0 to 5,000 m (16,400 ft)		

Dimension



Notes

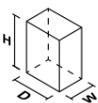
- 1) At 25°C ambient temperature by vertical mounting orientation.
- 2) MTBF as per Telcordia SR-332 (Confidence level: 90%, I/P: 100Vac, O/P: 100% load) for vertical mounting orientation.
- 3) All parameters are specified at 25°C ambient temperature unless otherwise indicated.

MODEL NAME	DRL-12V240W1EN	DRL-24V240W1EN□	DRL-48V240W1EN
<b>OUTPUT RATINGS</b>			
Output Voltage	12V	24V	48V
Output Voltage Range	10.8-13.2V	21.6-26.4V	43.2-52.8V
Output Current	20.0A	10.0A	5.0A
Output Power (Max.)	240W		
Line Regulation	< 0.5% @ 115Vac & 230Vac		
Load Regulation	< 1.0 %	< 0.5 %	< 0.5 %
PARD (20MHz)	< 120mVpp @ 0°C to +70°C < 360mVpp @ -30°C to 0°C	< 150mVpp @ 0°C to +70°C < 450mVpp @ -30°C to 0°C	< 200mVpp @ 0°C to +70°C < 600mVpp @ -30°C to 0°C
Hold-up Time	20ms typ. @ 115Vac, 20ms typ. @ 230Vac		
<b>INPUT RATINGS</b>			
Phase Input	Single Phase		
Input Voltage Range	90-264Vac		
Input Frequency	47-63Hz		
Input Current	2.5A typ. @ 115 Vac, 1.3A typ. @ 230Vac		
Efficiency <sup>1)</sup>	86.5% typ. @ 230Vac	90% typ. @ 230Vac	90.5% typ. @ 230Vac
Max Inrush Current (Cold Start)	40A typ. @ 230Vac		
Harmonic Current	Conform to EN 61000-3-2, class A / > 0.95 @ 115Vac & 230Vac		
Leakage Current	< 0.75mA @ 240Vac		
<b>MECHANICAL</b>			
Case Cover / Chassis	Metal Case		
Dimensions (H x W x D)	123.6 x 40 x 117.2 mm (4.87 x 1.57 x 4.61 inch)		
Unit Weight	0.62 kg (1.37 lb)		
Cooling System	Convection		
MTBF <sup>2)</sup>	> 700,000 hrs		
<b>ENVIRONMENT</b>			
Operating Temperature	-30°C to +70°C (-40°C Cold Start)		
Storage Temperature	-40°C to +85°C		
Power De-rating	> 40°C de-rate power by 1.67% / °C @ 115 Vac > 50°C de-rate power by 2.5% / °C @ 230 Vac < 100Vac de-rate power by 1% / Vac		
Operating Humidity	20 to 95% RH (Non-condensing)		
Operating Altitude	0 to 5,000 m (16,400 ft)		

## Specifications

MODEL NAME	DRL-12V75W1AZ	DRL-24V75W1AZ
<b>OUTPUT RATINGS</b>		
Output Voltage	12V	24V
Output Voltage Range	10.8-13.2V	21.6-26V
Output Current	6.25A	3.125A
Output Power (Max.)	75W	75W
Line Regulation	< 0.5% (@ 85-264Vac, 100% load)	
Load Regulation	< 1.0%	
PARD (20MHz)	< 120mVpp @ > -10°C to +70°C < 360mVpp @ ≤ -10°C to -30°C	
Hold-up Time	16ms typ. @ 115Vac 60ms typ. @ 230Vac	
<b>INPUT RATINGS</b>		
Phase Input	Single Phase	
Input Voltage Range	85-264Vac	
Input Frequency	47-63 Hz	
Input Current	1.4A typ. @ 115Vac, 0.9A typ. @ 230Vac	
Efficiency <sup>2)</sup>	87.5% typ. @ 230Vac	89.0% typ. @ 230Vac
Max Inrush Current (Cold Start)	50A typ. @ 230Vac	
Harmonic Current	Conform to EN 61000-3-2, class A	
Leakage Current	< 1mA @ 240Vac	
<b>MECHANICAL</b>		
Case Cover / Chassis	Plastic	
Dimensions (H × W × D)	123.6 × 27 × 102 mm (4.87 × 1.06 × 4.02 inch)	
Unit Weight	0.22 kg (0.49 lb)	
Cooling System	Convection	
MTBF <sup>3)</sup>	> 700,000 hrs	
<b>ENVIRONMENT</b>		
Operating Temperature	-20°C to +70°C (-30°C Cold Start)	
Storage Temperature	-40°C to +85°C	
Power De-rating	-10°C to -20°C de-rate power by 1% / °C > 40°C de-rate power by 1.67% / °C @ 115Vac > 50°C de-rate power by 2.5% / °C @ 230Vac < 100 Vac de-rate power by 1.33% / Vac	
Operating Humidity	5 to 95% RH (Non-condensing)	
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)	

Dimension



Notes

- 1) At 25°C ambient temperature by vertical mounting orientation.
- 2) MTBF as per Telcordia SR-332 (Confidence level: 90%, I/P: 100Vac, O/P: 100% load) for vertical mounting orientation.
- 3) All parameters are specified at 25°C ambient temperature unless otherwise indicated.

MODEL NAME	DRL-48V75W1AZ	DRL-24V480W1A□
<b>OUTPUT RATINGS</b>		
Output Voltage	48V	24V
Output Voltage Range	43.2 - 52.8V	22-28V
Output Current	1.57A	20.0A
Output Power (Max.)	75.36W	480W
Line Regulation	< 0.5% (@ 85-264 Vac, 100% load)	
Load Regulation	< 1.0%	< 1.5% @ -10°C to +70°C < 2.0% @ -20°C to -10°C
PARD (20MHz)	< 240mVpp @ -10°C to +70°C, < 480mVpp @ -10°C to -30°C	< 120mVpp @ -10°C to +70°C < 240mVpp @ -10°C to 0°C < 360mVpp @ -20°C to -10°C
Hold-up Time	16ms typ. @ 115Vac 60ms typ. @ 230Vac	10ms typ. @ 115Vac 16ms typ. @ 230Vac
<b>INPUT RATINGS</b>		
Phase Input	Single Phase	
Input Voltage Range	85~264Vac	85-264Vac (DC input voltage range 120-375Vdc) <sup>1)</sup>
Input Frequency	47-63Hz	
Input Current	1.4A typ. @ 115Vac 0.9A typ. @ 230Vac	5.4A typ. @ 115Vac 2.7A typ. @ 230Vac
Efficiency <sup>2)</sup>	90.0% typ. @ 230Vac	85.0% typ. @ 115Vac 88.0% typ. @ 230Vac
Max Inrush Current (Cold Start)	50A typ. @ 230Vac	40A typ. @ 115Vac 80A typ. @ 230Vac
Harmonic Current	Conform to EN 61000-3-2, class A	
Leakage Current	< 1mA @ 240Vac	< 1mA @ 264Vac
<b>MECHANICAL</b>		
Case Cover / Chassis	Plastic	Metal Case
Dimensions (H × W × D)	123.6 × 27 × 102 mm (4.87 × 1.06 × 4.02 inch)	123.6 × 85.5 × 128.5 mm (4.87 × 3.37 × 5.06 inch)
Unit Weight	0.22 kg (0.49 lb)	1.30 kg (2.86 lb)
Cooling System	Convection	
MTBF <sup>3)</sup>	> 700,000 hrs	
<b>ENVIRONMENT</b>		
Operating Temperature	-20°C to +70°C (-30°C Cold Start)	-20°C to +70°C
Storage Temperature	-40°C to +85°C	
Power De-rating	-10°C to -20°C de-rate power by 1% / °C > 40°C de-rate power by 1.67% / °C @ 115Vac > 50°C de-rate power by 2.5% / °C @ 230Vac < 100Vac de-rate power by 1.33% / Vac	> 40°C de-rate power by 1.67% / °C @ 115Vac > 50°C de-rate power by 2.5% / °C @ 230Vac
Operating Humidity	5 to 95% RH (Non-condensing)	
Operating Altitude	0 to 5,000 m (0 to 16,400 ft)	

## Selection Guide

Model Name	Phase			PFC	Output Voltage	Output Current	Output Power	Input Voltage Range	Dimensions (L x W x H)
	1	2	3						
DRL-12V75W1AZ	•				12V	6.25A	75W	85-264Vac	123.6 x 27 x 102 mm (4.86 x 1.06 x 4.01 inch)
DRL-24V75W1AZ	•				24V	3.125A	75W	85-264Vac	123.6 x 27 x 102 mm (4.86 x 1.06 x 4.01 inch)
DRL-48V75W1AZ	•				48V	1.57A	76.36W	85-264Vac	123.6 x 27 x 102 mm (4.86 x 1.06 x 4.01 inch)
DRL-12V120W1EN	•				12V	10A	120W	90-264Vac	123.6 x 30 x 117.2 mm (4.87 x 1.18 x 4.61 inch)
DRL-24V120W1EN□	•				24V	5.0A	120W	90-264Vac	123.6 x 30 x 117.2 mm (4.87 x 1.18 x 4.61 inch)
DRL-48V120W1EN	•				48V	2.5A	120W	90-264Vac	123.6 x 30 x 117.2 mm (4.87 x 1.18 x 4.61 inch)
DRL-12V240W1EN	•			•	12V	20.0A	240W	90-264Vac	123.6 x 40 x 117.2 mm (4.87 x 1.57 x 4.61 inch)
DRL-24V240W1EN□	•			•	24V	10.0A	240W	90-264Vac	123.6 x 40 x 117.2 mm (4.87 x 1.57 x 4.61 inch)
DRL-48V240W1EN	•			•	48V	5.0A	240W	90-264Vac	123.6 x 40 x 117.2 mm (4.87 x 1.57 x 4.61 inch)
DRL-24V480W1A□	•			•	24V	20.0A	480W	85-264Vac	123.6 x 85.5 x 128.5 mm (4.87 x 3.37 x 5.06 inch)

## DIN RAIL Power Supply Model Numbering

### 75W Series

DR	L-	XXV	XXXW	1	A	Z
DIN RAIL	Product Type L - LYTE Family	Output Voltage	Output Power	Phase Input 1 - Single Phase	LYTE Series with Standard Bracket	Plastic case without DC OK relay contact and conformal coating

### 120W / 240W Series

DR	L-	XXV	XXXW	1	E	N	□
DIN RAIL	Product Type L - LYTE Family	Output Voltage	Output Power	Phase Input 1 - Single Phase	LYTE II Series with Slim design	N - No DC OK relay contact	Blank - No coating A - With coating*

\*24V Model only

### 480W Series

DR	L-	XXV	XXXW	1	A	□
DIN RAIL	Product Type L - LYTE Family	Output Voltage	Output Power	Phase Input 1 - Single Phase	LYTE Series with Standard Bracket	A - Metal case without DC OK relay contact S - Metal case with DC OK relay contact



# Ultra Slim Design



Building Automation



Machine Automation



DC Charging Station

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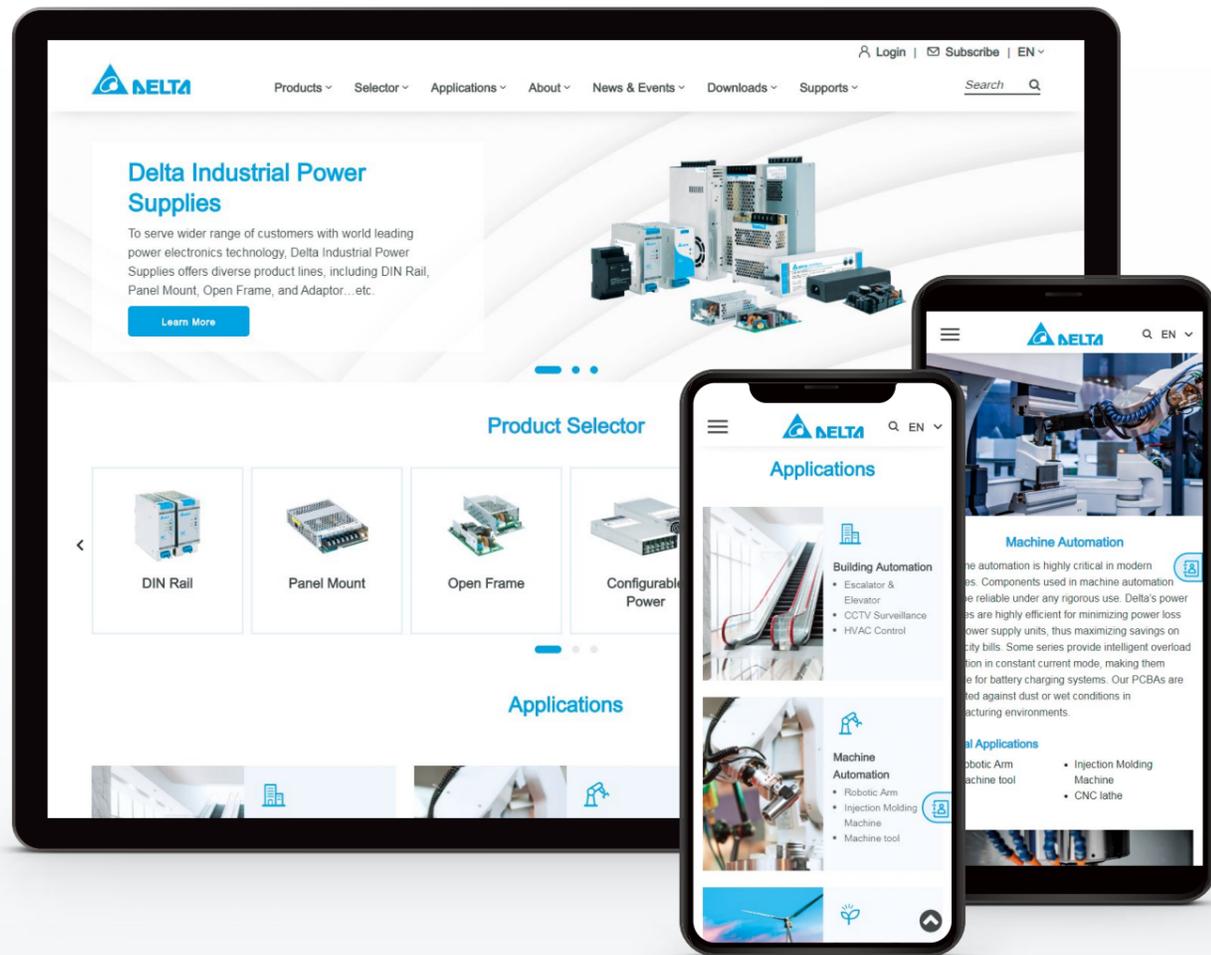
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February 2021 (Rev. 00) - All information and specifications are subjected to change without prior notice.