



Industrial Power Supplies

Industrial Power Supplies

Featured Series

CHROME II Series

5 V ~ 48 V, 15 W ~ 100 W

- Class II, double isolation
- Compliant with DIN 43880
- NEC Class 2 / Limited Power Source (LPS) certified

LYTE II Series

12 V ~ 48 V, 75 W ~ 480 W

- High efficiency up to 93.5%
- Full power up to 50°C
- Low no-load power consumption
- Built-in constant current circuit

Force-GT Series

12 V ~ 48 V, 120 W ~ 960 W

- High efficiency up to 95%
- Full power up to 60°C (1-Phase)
- Built-in DC OK relay contact
- Conformal coating on PCBAs



PMT2 / PMT2 ECO Series

12 V ~ 48 V and Dual, 35 W ~ 350 W

- Low profile < 1U design
- Low no-load power consumption
- Suitable for household and industrial applications

PMR Series

12 V ~ 48 V, 150 W ~ 1,500 W

- Low profile with built-in active PFC
- Harmonic current IEC/EN 61000-3-2, Class A & D
- Suitable for household and industrial applications

PMS Series

24 V ~ 48 V, 750 W ~ 2,500 W

- Support PMBus®
- Current sharing
- Peak power for motor drives
- Supports parallel connection of up to 6 power supplies

DIN Rail Power Supplies

ECONOMIC							
Series	Model Name	PFC	Output			Input Voltage Range	Dimensions (mm) (H × W × D)
			Voltage	Current	Power		
CHROME II  • Class II, double isolation • Compliant with DIN 43880 • Meet DOE Level VI • NEC Class 2 / Limited Power Source (LPS) certified • Over Voltage Category III	DRC-05V015W1RZ		5 V	2.4 A	12 W	85-264 V _{AC}	87.5 × 18 × 55
	DRC-05V030W1RZ			3.0 A	15 W		87.5 × 35 × 55
	DRC-12V015W1RZ		12 V	1.25 A	15 W	85-264 V _{AC}	87.5 × 18 × 55
	DRC-12V030W1RZ			2.0 A	24 W		87.5 × 35 × 55
	DRC-12V060W1RZ			4.5 A	54 W		87.5 × 52.5 × 55
	DRC-12V100W1RZ			7.1 A	85.2 W		87.5 × 70 × 55
	DRC-24V015W1RZ		24 V	0.63 A	15 W	85-264 V _{AC}	87.5 × 18 × 55
	DRC-24V030W1RZ			1.5 A	36 W		87.5 × 35 × 55
	DRC-24V060W1RZ			2.5 A	60 W		87.5 × 52.5 × 55
	DRC-24V100W1RZ			3.83 A	91.92 W		87.5 × 70 × 55
	DRC-48V060W1RZ		48 V	1.25 A	60 W	85-264 V _{AC}	87.5 × 52.5 × 55
	DRC-48V100W1RZ			1.92 A	92.16 W		87.5 × 70 × 55

ECONOMIC

Series	Model Name ¹⁾	PFC	Output			Input Voltage Range	Dimensions (mm) (H × W × D)
			Voltage	Current	Power		
LYTE II (DIN ECO)  - Slim design - Built-in constant current circuit - Full power up to 50°C - Low no-load power consumption	DRL-12V75W1AZ□		12 V	6.25 A	75 W	85-264 V _{AC}	123.6 × 27 × 102
	DRL-24V75W1AZ□		24 V	3.125 A	75 W	85-264 V _{AC}	123.6 × 27 × 102
	DRL-48V75W1AZ□		48 V	1.57 A	75.36 W	85-264 V _{AC}	123.6 × 27 × 102
	DRL-12V120W1EN□		12 V	10.0 A	120 W	90-264 V _{AC}	123.6 × 30 × 116.8
	DRL-12V240W1EN□	●		20.0 A	240 W		123.6 × 40 × 116.8
	DRL-24V120W1EN□		24 V	5.0 A	120 W	90-264 V _{AC}	123.6 × 30 × 116.8
	DRL-24V240W1EN□	●		10.0 A	240 W		123.6 × 40 × 116.8
	DRL-24V480W1EN□	●		20.0 A	480 W		123.6 × 56 × 116.8
	DRL-48V120W1EN□		48 V	2.5 A	120 W	90-264 V _{AC}	123.6 × 30 × 116.8
	DRL-48V240W1EN□	●		5.0 A	240 W		123.6 × 40 × 116.8
	DRL-48V480W1EN□	●		10.0 A	480 W		123.6 × 56 × 116.8
	DRL-24V120W3EN ²⁾		24 V	5 A	120 W	3 × 340-575 V _{AC}	123.6 × 40 × 116.8
	DRL-24V240W3EN ²⁾			10 A	240 W		123.6 × 56 × 116.8
	DRL-24V480W3EN ²⁾	●		20 A	480 W		123.6 × 60 × 142.6
	DRL-24V960W3EN ²⁾	●		40 A	960 W		123.6 × 110 × 142.6
	DRL-48V120W3EN ²⁾		48 V	2.5 A	120 W	3 × 340-575 V _{AC}	123.6 × 40 × 116.8
	DRL-48V240W3EN ²⁾			5 A	240 W		123.6 × 56 × 116.8
	DRL-48V480W3EN ²⁾	●		10 A	480 W		123.6 × 60 × 142.6
	DRL-48V960W3EN ²⁾	●		20 A	960 W		123.6 × 110 × 142.6

HIGH PERFORMANCE

Series	Model Name ¹⁾	PFC	Output			Input Voltage Range	Dimensions (mm) (H × W × D)
			Voltage	Current	Power		
Force-GT  - Slim design with high efficiency up to 95% - Built-in constant current circuit - Conformal coating - Full power up to 60°C (1-Phase) & 55°C (3-Phase)	DRF-12V120W1G□A	●	12 V	10.0 A	120 W	90-264 V _{AC}	123.6 × 30 × 116.8
	DRF-12V240W1G□A	●		20.0 A	240 W	(DC input range 127-375 V _{DC})	123.6 × 40 × 116.8
	DRF-24V120W1G□A	●	24 V	5.0 A	120 W	90-264 V _{AC} (DC input range 127-375 V _{DC})	123.6 × 30 × 116.8
	DRF-24V240W1G□A	●		10.0 A	240 W		123.6 × 40 × 116.8
	DRF-24V480W1G□A	●		20.0 A	480 W		123.6 × 56 × 116.8
	DRF-48V120W1G□A	●	48 V	2.5 A	120 W	90-264 V _{AC} (DC input range 127-375 V _{DC})	123.6 × 30 × 116.8
	DRF-48V240W1G□A	●		5.0 A	240 W		123.6 × 40 × 116.8
	DRF-48V480W1G□A	●		10.0 A	480 W		123.6 × 56 × 116.8
	DRF-24V120W3G□A		24 V	5.0 A	120 W	3 × 320-575 V _{AC} or 2 × 340-575 V _{AC} (DC input range 450-800 V _{DC})	124 × 38 × 125.3
	DRF-24V240W3G□A			10.0 A	240 W		124 × 50 × 125.3
	DRF-24V480W3G□A	●		20.0 A	480 W		124 × 65 × 127.3
	DRF-24V960W3G□A	●		40.0 A	960 W		124 × 110 × 128.7
	DRF-48V480W3G□A	●	48 V	10.0 A	480 W	3 × 320-575 V _{AC} or 2 × 340-575 V _{AC} (DC input range 450-800 V _{DC})	124 × 65 × 127.3
	DRF-48V960W3GBA	●		20.0 A	960 W		124 × 110 × 128.7

SPECIAL DESIGNS

Series	Model Name	PFC	Output			Input Voltage Range	Dimensions (mm) (H × W × D)
			Voltage	Current	Power		
CliQ M  - Maritime approvals - Conformal coating - Advanced Power Boost	DRM-24V80W1PN	●	24 V	3.4 A	81.6 W	85-276 V _{AC} (DC input range 88-375 V _{DC})	124 × 32 × 102
	DRM-24V120W1PN	●		5.0 A	120 W	85-264 V _{AC} (DC input range 88-375 V _{DC})	124 × 40 × 117
	DRM-24V240W1PN	●		10.0 A	240 W	85-276 V _{AC} (DC input range 88-375 V _{DC})	124 × 60 × 117
	DRM-24V480W1PN	●		20.0 A	480 W		124 × 82 × 127
	DRM-24V960W1PN	●		40.0 A	960 W	85-264 V _{AC} (DC input range 110-375 V _{DC})	124 × 125 × 133.6
	DRM-24V480W3PN	●		20.0 A	480 W	3 × 320-600 V _{AC} or 2 × 380-600 V _{AC} (DC input range 450-800 V _{DC})	124 × 65 × 127.1
	DRM-24V960W3PN	●		40.0 A	960 W		124 × 110 × 128.6
CliQ VA  - Smart monitoring for output and lifetime expectancy - Conformal coating - Advanced Power Boost	DRV-24V120W1PN	●	24 V	5.0 A	120 W	85-264 V _{AC} (DC input range 88-375 V _{DC})	124 × 60 × 139
	DRV-24V240W1PN	●		10.0 A	240 W	85-276 V _{AC} (DC input range 88-375 V _{DC})	124 × 60 × 139
	DRV-24V480W1PN	●		20.0 A	480 W		124 × 82 × 149

1) For options, please refer to the technical datasheet

2) Coming soon

Industrial Power Supplies

Panel Mount Power Supplies

ECONOMIC							
Series	Model Name ¹⁾	PFC	Output			Input Voltage Range	Dimensions (mm) (L × W × H)
			Voltage	Current	Power		
PMT2 ECO  - High line nominal input voltage 200-240 V_{AC} - Compliance to EMC Class A - CCC/CQC and BIS safety certifications	NEW PMT-24V50W2BNJ		24 V	2.2 A	52.8 W	180-264 V _{AC}	99 × 82 × 29
	NEW PMT-24V75W2BNJ			3.2 A	76.8 W		99 × 97 × 30
	NEW PMT-24V100W2BNJ			4.5 A	108 W		129 × 97 × 30
	NEW PMT-24V150W2BNJ			6.25 A	150 W		159 × 97 × 30
	NEW PMT-24V200W2BNJ			8.8 A	211.2 W		159 × 97 × 30
	NEW PMT-24V350W2BNJ			14.6 A	350.4 W		215 × 115 × 30
	NEW PMT-48V50W2BNJ		48 V	1.1 A	52.8 W	180-264 V _{AC}	99 × 82 × 29
	NEW PMT-48V75W2BNJ			1.6 A	76.8 W		99 × 97 × 30
	NEW PMT-48V100W2BNJ			2.3 A	110 W		129 × 97 × 30
	NEW PMT-48V150W2BNJ			3.3 A	158.4 W		159 × 97 × 30
	NEW PMT-48V200W2BNJ			4.4 A	211.2 W		159 × 97 × 30
	NEW PMT-48V350W2BNJ			7.3 A	350.4 W		215 × 115 × 30
PMT2  - Low profile 1U design - IEC 60335, IEC 61558 approvals	PMT-12V35W2BA□		12 V	3.0 A	36 W	90-264 V _{AC}	99 × 82 × 29
	PMT-12V50W2BA□			4.2 A	50.4 W		99 × 82 × 29
	PMT-12V75W2BA□			6.0 A	72 W		99 × 97 × 30
	PMT-12V100W2BA□			8.5 A	102 W		129 × 97 × 30
	PMT-12V150W2BA□			12.5 A	150 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-12V150W2CA□			12.5 A	150 W	90-264 V _{AC}	159 × 97 × 30
	PMT-12V200W2BM□			17.0 A	204 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-12V200W2BR□			17.0 A	204 W		159 × 97 × 30
	PMT-12V350W2BM□			29.0 A	348 W		215 × 115 × 30
	PMT-12V350W2BR□			29.0 A	348 W		215 × 115 × 30
	PMT-15V35W2BA		15 V	2.4 A	36 W	90-264 V _{AC}	99 × 82 × 29
	PMT-15V50W2BA			3.4 A	51 W		99 × 82 × 29
	PMT-15V75W2BA			5.0 A	75 W		99 × 97 × 30
	PMT-15V100W2BA			7.0 A	105 W		129 × 97 × 30
	PMT-15V150W2BA			10.0 A	150 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-15V150W2CA			10.0 A	150 W	90-264 V _{AC}	159 × 97 × 30
	PMT-24V35W2BA□		24 V	1.5 A	36 W	90-264 V _{AC}	99 × 82 × 29
	PMT-24V50W2BA□			2.2 A	52.8 W		99 × 82 × 29
	PMT-24V75W2BA□			3.2 A	76.8 W		99 × 97 × 30
	PMT-24V100W2BA□			4.5 A	108 W		129 × 97 × 30
	PMT-24V150W2BA□			6.25 A	150 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-24V150W2CA□			6.25 A	150 W	90-264 V _{AC}	159 × 97 × 30
	PMT-24V200W2BM□			8.8 A	211.2 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-24V200W2BR□			8.8 A	211.2 W		159 × 97 × 30
	PMT-24V350W2BM□			14.6 A	350.4 W		215 × 115 × 30
	PMT-24V350W2BR□			14.6 A	350.4 W		215 × 115 × 30
	PMT-30V35W2BA		30 V	1.2 A	36 W	90-264 V _{AC}	99 × 82 × 29
	PMT-30V50W2BA			1.7 A	51 W		99 × 82 × 29
	PMT-30V75W2BA			2.5 A	75 W		99 × 97 × 30
	PMT-30V100W2BA			3.6 A	108 W		129 × 97 × 30
	PMT-30V150W2BA			5.0 A	150 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-30V150W2CA			5.0 A	150 W	90-264 V _{AC}	159 × 97 × 30
	PMT-36V35W2BA		36 V	1.0 A	36 W	90-264 V _{AC}	99 × 82 × 29
	PMT-36V50W2BA			1.45 A	52.2 W		99 × 82 × 29
	PMT-36V75W2BA			2.1 A	75.6 W		99 × 97 × 30
	PMT-36V100W2BA			3.0 A	108 W		129 × 97 × 30
	PMT-36V150W2BA			4.3 A	154.8 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-36V150W2CA			4.3 A	154.8 W	90-264 V _{AC}	159 × 97 × 30

1) For options, please refer to the technical datasheet

ECONOMIC

Series	Model Name ¹⁾	PFC	Output Voltage			Input Voltage Range	Dimensions in mm (L × W × H)
			Voltage	Current	Power		
PMT2  - Low profile 1U design - IEC 60335, IEC 61558 approvals	PMT-36V200W2BM		36 V	5.9 A	212.4 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-36V200W2BR			5.9 A	212.4 W		159 × 97 × 30
	PMT-36V350W2BM			9.7 A	349.2 W		215 × 115 × 30
	PMT-36V350W2BR			9.7 A	349.2 W		215 × 115 × 30
	PMT-48V35W2BA		48 V	0.8 A	38.4 W	90-264 V _{AC}	99 × 82 × 29
	PMT-48V50W2BA			1.1 A	52.8 W		99 × 82 × 29
	PMT-48V75W2BA			1.6 A	76.8 W		99 × 97 × 30
	PMT-48V100W2BA			2.3 A	110.4 W		129 × 97 × 30
	PMT-48V150W2BA			3.3 A	158.4 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-48V150W2CA			3.3 A	158.4 W	90-264 V _{AC}	159 × 97 × 30
	PMT-48V200W2BM			4.4 A	211.2 W	90-132 V _{AC} , 180-264 V _{AC} (Selectable by Switch)	159 × 97 × 30
	PMT-48V200W2BR			4.4 A	211.2 W		159 × 97 × 30
	PMT-48V350W2BM			7.3 A	350.4 W		215 × 115 × 30
	PMT-48V350W2BR			7.3 A	350.4 W		215 × 115 × 30
	PMT-D1V75W2□A		5 V/12 V	5.0 A/4.0 A	73 W	90-264 V _{AC}	129 × 97 × 30
	PMT-D2V75W2□A		5 V/24 V	5.0 A/2.1 A	75.4 W		129 × 97 × 30

HIGH PERFORMANCE

Series	Model Name	PFC	Output Voltage			Input Voltage Range	Dimensions in mm (L × W × H)
			Voltage	Current	Power		
PMR  - Built-in PFC - IEC 60335, IEC 61558 approvals - Low profile 1U design	PMR-12V150W1AT	●	12 V	12.5 A	150 W	90-264 V _{AC} (DC input range 127-375 V _{DC})	129 × 97 × 30
	PMR-12V240W1AT	●		20.0 A	240 W		159 × 97 × 30
	PMR-12V320W1AT	●		26.7 A	320.4 W		215 × 115 × 30
	PMR-12V600W1BT	●		50.0 A	600 W		225 × 124 × 41
	PMR-12V1K0W1BT ²⁾	●		60.0 A	720 W		225 × 124 × 41
	PMR-24V150W1AT	●	24 V	6.5 A	156 W	90-264 V _{AC} (DC input range 127-375 V _{DC})	129 × 97 × 30
	PMR-24V240W1AT	●		10.0 A	240 W		159 × 97 × 30
	PMR-24V320W1AT	●		13.4 A	321.6 W		215 × 115 × 30
	PMR-24V600W1BT	●		25.0 A	600 W		225 × 124 × 41
	PMR-24V1K0W1BT ²⁾	●		42.0 A	1,008 W		225 × 124 × 41
	NEW PMR-24V1K5W1BTB	●		62.5 A	1,500 W	90-264 V _{AC}	204 × 127 × 40.5
	PMR-36V150W1AT	●	36 V	4.3 A	154.8 W	90-264 V _{AC} (DC input range 127-375 V _{DC})	129 × 97 × 30
	PMR-36V240W1AT	●		6.7 A	241.2 W		159 × 97 × 30
	PMR-36V320W1AT	●		8.9 A	320.4 W		215 × 115 × 30
	PMR-36V600W1BT	●		16.6 A	597.6 W		225 × 124 × 41
	PMR-36V1K0W1BT ²⁾	●		28.0 A	1,008 W		225 × 124 × 41
	PMR-48V150W1AT	●	48 V	3.3 A	158.4 W	90-264 V _{AC} (DC input range 127-375 V _{DC})	129 × 97 × 30
	PMR-48V240W1AT	●		5.0 A	240 W		159 × 97 × 30
	PMR-48V320W1AT	●		6.7 A	321.6 W		215 × 115 × 30
	PMR-48V600W1BT	●		12.5 A	600 W		225 × 124 × 41
	PMR-48V1K0W1BT ²⁾	●		21.0 A	1,008 W		225 × 124 × 41
	NEW PMR-48V1K5W1BTC	●		31.25 A	1,500 W	90-264 V _{AC}	204 × 127 × 40.5

SPECIAL DESIGNS

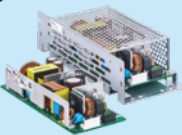
Series	Model Name	PFC	Output Voltage			Input Voltage Range	Dimensions in mm (L × W × H)
			Voltage	Current	Power		
PMS  - Support PMBus - Peak power for motor drives - Supports parallel connection of up to 6 power supplies for enhanced power output	NEW PMS-24V750W1BTD	●	24 V	31.25 A	750 W	85-264 V _{AC}	177.8 × 101.6 × 40
	NEW PMS-24V1K2W1BTD	●		50.0 A	1,200 W		204 × 127 × 40.5
	NEW PMS-24V2K5W1BTD	●		104.2 A	2,500 W		271 × 127 × 40.5
	NEW PMS-48V750W1BTD	●	48 V	15.63 A	750 W	85-264 V _{AC}	177.8 × 101.6 × 40
	NEW PMS-48V1K2W1BTD	●		25.0 A	1,200 W		204 × 127 × 40.5
	NEW PMS-48V2K5W1BTD	●		52.1 A	2,500 W		271 × 127 × 40.5

1) For options, please refer to the technical datasheet

2) Coming soon

Open Frame Power Supplies

ECONOMIC									
Series	Model Name ¹⁾	PFC	Output				Input Voltage Range	Dimensions (mm) (L × W × H)	
			Voltage	Convection		Forced Air		Open Frame	
				Current	Power	Current			Power
 • Small footprint • Multiple connector source options	PJT-12V40WBA□		12 V	3.33 A	40 W	-	-	90-264 V _{AC}	76.2 × 50.8 × 22.9
	PJT-12V65WBA□			5.0 A	60 W	-	-		101.6 × 50.8 × 30
	PJT-12V100WBA□	●		8.33 A	100 W	-	-		127 × 76.2 × 31
	PJT-12V100WBB□			6.67 A	80 W	8.33 A	100 W		101.6 × 50.8 × 31.8
	PJT-15V40WBA□		15 V	2.67 A	40 W	-	-	90-264 V _{AC}	76.2 × 50.8 × 22.9
	PJT-15V65WBA□			4.2 A	63 W	-	-		101.6 × 50.8 × 30
	PJT-15V100WBA□	●		6.67 A	100 W	-	-		127 × 76.2 × 31
	PJT-15V100WBB□			5.33 A	80 W	6.67 A	100 W		101.6 × 50.8 × 31.8
	PJT-18V40WBA□		18 V	2.22 A	40 W	-	-	90-264 V _{AC}	76.2 × 50.8 × 22.9
	PJT-18V65WBA□			3.61 A	65 W	-	-		101.6 × 50.8 × 30
	PJT-18V100WBA□	●		5.55 A	100 W	-	-		127 × 76.2 × 31
	PJT-18V100WBB□			4.44 A	80 W	5.55 A	100 W		101.6 × 50.8 × 31.8
	PJT-24V40WBA□		24 V	1.66 A	40 W	-	-	90-264 V _{AC}	76.2 × 50.8 × 22.9
	PJT-24V65WBA□			2.71 A	65 W	-	-		101.6 × 50.8 × 30
	PJT-24V100WBA□	●		4.17 A	100 W	-	-		127 × 76.2 × 31
	PJT-24V100WBB□			3.33 A	80 W	4.17 A	100 W		101.6 × 50.8 × 31.8

HIGH PERFORMANCE										
Series	Model Name ¹⁾	PFC	Output				Input Voltage Range	Dimensions (mm) (L × W × H)		
			Voltage	Convection		Forced Air		Open Frame	Enclosed	
				Current	Power	Current	Power			
 - Versatile configurations - Conformal coating	PJ-5V15W□NA		5 V	3.0 A	15 W	-	-	85-264 V _{AC}	87.5 × 50 × 22	107.5 × 60 × 32
	PJ-12V15W□NA		12 V	1.3 A	15.6 W	-	-	85-264 V _{AC}	87.5 × 50 × 22	107.5 × 60 × 32
	PJ-12V30W□NA			2.5 A	30 W	-	-		105 × 50 × 25.6	125 × 60 × 36
	PJ-12V50W□NA	●		4.3 A	51.6 W	-	-		132 × 50 × 26.6	162 × 60 × 36
	PJ-12V100W□□A	●		8.5 A	102 W	-	-		155 × 62 × 33.5	185 × 72 × 45
	PJ-12V150W□□A	●		12.5 A	150 W	-	-		160 × 75 × 37	188 × 85 × 47
	PJ-24V30W□NA		24 V	1.25 A	31.2 W	-	-	85-264 V _{AC}	105 × 50 × 25.6	125 × 60 × 36
	PJ-24V50W□NA	●		2.1 A	50.4 W	-	-		132 × 50 × 26.6	162 × 60 × 36
	PJ-24V100W□□A	●		4.3 A	103.2 W	-	-		155 × 62 × 33.5	185 × 72 × 45
	PJ-24V150W□□A	●		6.3 A	150 W	-	-		160 × 75 × 37	188 × 85 × 47
	PJ-48V50W□NA	●	48 V	1.1 A	52.8 W	-	-	85-264 V _{AC}	132 × 50 × 26.6	162 × 60 × 36
 - Built-in PFC - Power Boost up to 10 s - Conformal coating	PJB-24V100W□□A	●	24 V	4.3 A	103.2 W	-	-	85-264 V _{AC}	155 × 62 × 33.5	185 × 72 × 45
	PJB-24V150W□□A	●		6.3 A	151.2 W	-	-		160 × 75 × 37	188 × 85 × 47
	PJB-24V240W□□A	●		10.0 A	240 W	-	-		180 × 84 × 42	212 × 98 × 59
	PJB-24V300W□□A	●		12.5 A	300 W	-	-		222 × 95 × 53.6	252 × 108 × 66

1) For options, please refer to the technical datasheet

DIN Rail Modules

Product Type	Series	Model Name ¹⁾	Output		Input Current	Input Voltage Range	Dimensions (mm) (H × W × D)
			Voltage	Current			
Redundancy Module 	CliQ II	DRR-20A	22-60 V	20.0 A	(1+1 Redundancy) = Nominal 2 × 12.5 A (N+1 Redundancy) = Nominal 2 × 10 A	22-60 V _{DC}	121 × 50 × 122.1
		DRR-20N					121 × 50 × 122.1
		DRR-40A	22-60 V	40.0 A	(1+1 Redundancy) = Nominal 2 × 25 A (N+1 Redundancy) = Nominal 2 × 20 A	22-60 V _{DC}	121 × 50 × 122.1
		DRR-40N					121 × 50 × 122.1
Buffer Module 	CliQ II	DRB-24V020AB□	24 V	20.0 A	Charging Mode: < 0.6 A	22.8-28.8 V _{DC}	121 × 70 × 120.1
		DRB-24V040ABN		40.0 A	Charging Mode: < 0.6 A	22.8-28.8 V _{DC}	121 × 70 × 120.1
DC-UPS Module 	CliQ II	DRU-24V40ABN	24 V	40.0 A	Charging Mode: 2.0 A ± 1.0 A	24-28 V _{DC}	121 × 50 × 117.3
	CHROME	DRU-24V10ACZ	24 V	10.0 A	Charging Mode: 0.5 A ± 0.1 A	24-28 V _{DC}	91 × 71 × 55.6
	CliQ M	DRU-24V10AMN	24 V	10.0 A	0.5 A, 1 A, 1.5 A, 2 A (typ.) (constant current)	18-30 V _{DC}	124 × 38 × 117
		DRU-24V20AMN		20.0 A	0.75 A, 1.5 A, 2.25 A, 3 A (typ.) (constant current)	18-30 V _{DC}	124 × 38 × 117
		DRU-24V40AMN		40.0 A	1 A, 2 A, 3 A, 4 A (typ.) (constant current)	18-30 V _{DC}	124 × 50 × 117

1) For options, please refer to the technical datasheet

Product Type	Series	Model Name	Nominal Voltage	Charging Current	Discharging Current	Dimensions (mm) (H × W × D)
Battery Module 	CliQ M	DRN-24V7AAEN	24 V	2.1 A Max	40.0 A Max	211.5 × 148 × 109.2

Adapter

Series	Model Name	CC Code	Output			Input Voltage Range	Dimensions (mm) (L × W × H)
			Voltage	Current	Power		
ADT  - Compact size - DoE Level VI and CoC Tier 2	ADT-060A12AA	B-A	12 V	5.0 A	60 W	85-264 V _{AC}	108 × 46 × 29.5
	ADT-060A12AB	B-A		5.0 A	60 W		108 × 46 × 29.5
	ADT-150B12AA	J-A		12.5 A	150 W	90-264 V _{AC}	155 × 76 × 30
	ADT-060A15AA	B-A	15 V	4.0 A	60 W	85-264 V _{AC}	108 × 46 × 29.5
	ADT-060A15AB	B-A		4.0 A	60 W		108 × 46 × 29.5
	ADT-060A19AA	B-A	19 V	3.2 A	60.8 W	85-264 V _{AC}	108 × 46 × 29.5
	ADT-060A19AB	B-A		3.2 A	60.8 W		108 × 46 × 29.5
	ADT-120A19AA	M-A		6.15 A	120 W	90-264 V _{AC}	138 × 68.5 × 24.5
	ADT-150A19AA	G-A		7.7 A	150 W		160 × 76.2 × 25.8
	ADT-060A24AA	B-A	24 V	2.5 A	60 W	85-264 V _{AC}	108 × 46 × 29.5
	ADT-060A24AB	B-A		2.5 A	60 W		108 × 46 × 29.5
	ADT-090A24AA	F-A		3.75 A	90 W	90-264 V _{AC}	126 × 51 × 30
	ADT-120A24AA	F-A		5.0 A	120 W		138 × 68.5 × 24.5
	ADT-150A24AA	H-A		6.25 A	150 W		160 × 76.2 × 25.8
	ADT-150C24AC	K-A		6.25 A	150 W		165.1 × 76.1 × 31.5

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