



DIN Rail Power Supply

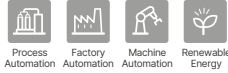
DIN Rail Power Supply

Product Introduction



Cliq^{II}

Applications



- Power Boost of 150% up to 5 seconds (24 V/480 W : 200% up to 2 s)
- Full corrosion resistant aluminium casing (except DRP024V060W1N□)
- Cold start -40°C for selected models
- Hazardous locations approval to ATEX and Class I, Div 2 for selected models
- Certified according to IEC/EN/UL 62368-1



Cliq^{III}

Applications

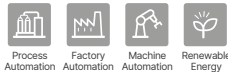


- Built-in constant current circuit for charging application
- Power Boost of 150% up to 5 seconds
- SEMI F47 compliance at 120 V_{AC}
- Cold start at -40°C
- Built-in DC OK relay contact
- Certified according to IEC/EN/UL 62368-1



Cliq^M

Applications

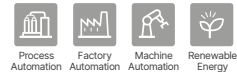


- Power Boost of 150% up to 7 seconds
- Advanced Power Boost (APB)
- DNV GL and ABS approvals for maritime applications
- Built-in DC OK contact and LED indicator for DC OK / Over Load
- Built-in active PFC with up to 94% efficiency
- Certified according to IEC/EN/UL 62368-1



Cliq^{VA}

Applications



- LCD display monitoring the output current / voltage / peak current and temperature
- Life time expectancy alarm signal and monitoring
- Power Boost of 150% up to 7 seconds
- Advanced Power Boost (APB)
- Built-in active PFC with up to 94% efficiency
- Certified according to IEC/EN/UL 62368-1



FORCE-GT

Applications

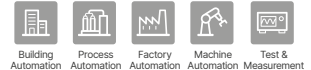


- Full load operating temperature up to 60°C
- Built-in constant current circuit for charging application
- Ultra slim form factor
- Long life electrolytic capacitor
- Conformal coating on PCBAs to protect against common dust and pollutants



CHROME

Applications



- Class II Double Isolation (No earth connection is required)
- Power will not de-rate for the entire input voltage range
- NEC Class 2 and Limited Power Source (LPS) approvals (except DRC-12V100W1AZ)
- Safety approval according to IEC/EN/UL 60950-1, IEC/EN/UL 62368-1 and UL 508
- Full power up to 55°C



LYTE

Applications



- Slim form factor
- Built-in constant current circuit for reactive loads
- Compliance to SEMI F47 @ 200 V_{AC}
- 15 kV Air Discharge & 8 kV Contact Discharge ESD immunity
- Certified according to IEC/EN/UL 62368-1
- Limited Power Source (LPS) certified (DRL-24V75W1AZ□ & DRL-48V75W1AZ□)



LYTE II

Applications



- Ultra slim form factor
- Built-in constant current circuit for reactive loads
- Operating from -30°C to +70°C with -40°C Cold Start
- Compliance with DOE VI energy standard (except 480 W models)
- Compliance to SEMI F47 @ 200 V_{AC}
- Certified according to IEC/EN/UL 62368-1

DIN Rail Power Supply & Modules

Product Introduction



sync

Applications



- Low earth leakage current < 0.5 mA @ 264 V_{AC}
- Cold start at -40°C
- Full power from -10°C to 55°C operation
- NEC Class 2 / Limited Power Source (LPS) certified
- Built-in DC OK relay contact (optional)
- Certified according to IEC/EN/UL 62368-1



CliQ

Redundancy Module

Applications



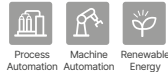
- Wide input and output range of 22-60 V_{DC}
- Very wide operating temperature from -40°C to +80°C
- Built-in 2 channel DC OK signal and alarm relay contact
- Support N+1 Redundancy connection
- Hazardous Locations approval to ATEX and Class I, Div 2
- Certified according to IEC/EN/UL 62368-1



CliQ

Buffer Module

Applications



- Minimum buffering time of:
250 ms @ 24 V/20 A for DRB-24V020AB□
200 ms @ 24 V/40 A for DRB-24V040ABN
- Flexible operating buffering voltage modes:
Fixed mode at 22 V_{DC}; Dynamic mode for V_{in} - 1 V
- Support parallel connection to extend buffering time
- Certified according to IEC/EN/UL 62368-1



CliQ

DC-UPS Module

Applications



- Full corrosion resistant aluminium casing
- Suitable for 24 V system up to 40 A
- LED indicator for DC OK, Battery Charging, Battery Discharging, Battery Fail and Battery Reverse Polarity
- Built-in diagnostic monitoring for DC OK, Discharge and Battery Fail by relay contacts
- Certified according to IEC/EN/UL 62368-1



CHROME

DC-UPS Module

Applications



- Suitable for 24 V system up to 10 A
- Zero switch over time from loss of DC input to battery operation
- Built-in diagnostic monitoring for DC OK, Discharge and Battery Fail by relay contacts
- LED indicator for DC OK, Battery Charging, Battery Discharging, Battery Fail and Battery Reverse Polarity
- Certified according to IEC/EN/UL 62368-1



CliQ^M

DC-UPS Module

Applications



- Full corrosion resistant aluminium casing
- Selectable Charging Current
- Selectable Buffering Time to prevent battery over discharge
- Battery temperature protection to extend battery life
- Conformal coating on PCBAs to protect against common dust and chemical pollutants



CliQ^M

Battery Module

Applications



- Anti-corrosion powder coated chassis
- Suitable for 7.2 AH Lead-Acid battery
- Built-in battery voltage LED indicator
- Built-in battery over temperature protection (need to be used with the CliQ M DC-UPS modules)

DIN Rail Power Supply & Modules

I Product List

Series	Model Name	Phase			PFC	Output Voltage	Output Current	Output Power	Input Voltage Range*	Dimensions (H x W x D)
		1	2	3						
CliQ II	DRP024V060W1BA	●				24 V	2.5 A	60 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	121 x 32 x 125 mm (4.76" x 1.26" x 4.92")
	DRP024V060W1BN	●								
	DRP024V060W1NY	●					2.5 A	60 W		120.6 x 32 x 119.3 mm (4.75" x 1.26" x 4.70")
	DRP024V060W1NZ	●								
	DRP-24V100W1NN	●			●		3.8 A	91.2 W		124 x 40 x 124 mm (4.88" x 1.57" x 4.88")
	DRP024V120W1BA	●					5.0 A	120 W		121 x 50 x 123.1 mm (4.76" x 1.97" x 4.85")
	DRP024V120W1BN	●								
	DRP024V240W1BA	●			●		10.0 A	240 W		121 x 85 x 124.1 mm (4.76" x 3.35" x 4.89")
	DRP024V240W1BN	●			●					
	DRP024V480W1BA	●			●		20.0 A	480 W		121 x 144 x 118.6 mm (4.76" x 5.67" x 4.67")
	DRP024V480W1BN	●			●					
	DRP-24V120W2BN	●	●				5.0 A	120 W	2 x 180-550 V _{AC} or 180-305 V _{AC} (Single Phase) (DC input range 254-780 V _{DC})	124 x 40 x 117 mm (4.88" x 1.57" x 4.61")
	DRP-24V240W2BN	●	●		●		10.0 A	240 W		124 x 60 x 117 mm (4.88" x 2.36" x 4.61")
	DRP024V060W3BA		●	●			2.5 A	60 W	3 x 320-600 V _{AC} or 2 x 360-600 V _{AC} (DC input range 450-800 V _{DC}) For 960 W: 3 x 320-600 V _{AC} or 2 x 380-600 V _{AC} (DC input range 450-800 V _{DC})	121 x 50 x 117.3 mm (4.76" x 1.97" x 4.62")
	DRP024V060W3BN		●	●						
	DRP024V120W3BA		●	●			5.0 A	120 W		121 x 50 x 117.3 mm (4.76" x 1.97" x 4.62")
	DRP024V120W3BN		●	●						
	DRP024V240W3BA		●	●			10.0 A	240 W		121 x 70 x 117.3 mm (4.76" x 2.76" x 4.62")
	DRP024V240W3BN		●	●						
	DRP024V480W3BA		●	●	●		20.0 A	480 W		121 x 140 x 117.3 mm (4.76" x 5.51" x 4.62")
	DRP024V480W3BN		●	●	●					
	DRP024V960W3BN		●	●	●		40.0 A	960 W		121 x 255 x 117.3 mm (4.76" x 10.0" x 4.62")
	DRP048V060W1BA	●				48 V	1.25 A	60 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	121 x 32 x 125 mm (4.76" x 1.26" x 4.92")
	DRP048V060W1BN	●								
	DRP048V120W1BA	●			●		2.5 A	120 W		121 x 50 x 123.1 mm (4.76" x 1.97" x 4.85")
	DRP048V120W1BN	●			●					
	DRP048V240W1BA	●			●		5.0 A	240 W		121 x 85 x 124.1 mm (4.76" x 3.35" x 4.86")
	DRP048V240W1BN	●			●					
	DRP048V480W1BA	●			●		10.0 A	480 W		121 x 144 x 118.6 mm (4.76" x 5.67" x 4.67")
	DRP048V480W1BN	●			●					
CliQ III	DRP-24V120W1CAN	●			●	24 V	5.0 A	120 W	88-264 V _{AC}	124 x 40 x 117 mm (4.88" x 1.57" x 4.61")
	DRP-24V120W1CBN	●			●				88-264 V _{AC} (DC input range 88-375 V _{DC})	
	DRP-24V240W1CAN	●			●		10.0 A	240 W	88-264 V _{AC}	124 x 60 x 117 mm (4.88" x 2.36" x 4.61")
	DRP-24V240W1CBN	●			●				88-264 V _{AC} (DC input range 88-375 V _{DC})	
	DRP-24V480W1CAN	●			●		20.0 A	480 W	88-264 V _{AC}	124 x 82 x 127 mm (4.88" x 3.23" x 5.00")
	DRP-24V480W1CBN	●			●				88-264 V _{AC} (DC input range 88-375 V _{DC})	

*DC input is certified for selected models.

Model Numbering

CliQ II Series

DR	P	XXV	XXXW	□	□	□
DIN Rail	Product Type P - Power Supply	Output Voltage	Output Power	Phase Input 1 - Single Phase 2 - Two Phase 3 - Three Phase	B - CliQ II Series N - NEC Class 2	A - Metal Case, with Class I, Div 2 and ATEX approvals N - Metal Case, without Class I, Div 2 and ATEX approvals Y - Plastic Case, with Class I, Div 2 and ATEX approvals Z - Plastic Case, without Class I, Div 2 and ATEX approvals

CliQ III Series

DR	P -	XXV	XXXW	1	C	□	N
DIN Rail	Product Type P - Power Supply	Output Voltage	Output Power	Phase Input 1 - Single Phase	C - CliQ III Series	Input Voltage A - AC Input B - AC & DC Input	N - Metal Case, without Class I, Div 2 and ATEX approvals



To learn more about DIN rail power supply, please visit www.DeltaPSU.com for latest product updates.



Series	Model Name	Phase			PFC	Output Voltage	Output Current	Output Power	Input Voltage Range*	Dimensions (H x W x D)
		1	2	3						
CliQ M	DRM-24V80W1PN	●			●	24 V	3.4 A	81.6 W	85-276 V _{AC} (DC input range 88-375 V _{DC})	124 x 32 x 102 mm (4.88" x 1.26" x 4.02")
	DRM-24V120W1PN	●			●		5.0 A	120 W		124 x 40 x 117 mm (4.88" x 1.57" x 4.61")
	DRM-24V240W1PN	●			●		10.0 A	240 W		124 x 60 x 117 mm (4.88" x 2.36" x 4.61")
	DRM-24V480W1PN	●			●		20.0 A	480 W		124 x 82 x 127 mm (4.88" x 3.23" x 5.00")
	DRM-24V960W1PN	●			●		40.0 A	960 W	85-264 V _{AC}	124 x 125 x 133.6 mm (4.88" x 4.92" x 5.26")
	DRM-24V480W1SN	●			●		20.0 A	480 W		124 x 82 x 127 mm (4.88" x 3.23" x 5.00")
	DRM-24V480W3PN		●	●	●		20.0 A	480 W		124 x 65 x 127.1 mm (4.88" x 2.56" x 5.00")
	DRM-24V960W3PN		●	●	●		40.0 A	960 W		124 x 110 x 128.6 mm (4.88" x 4.33" x 5.06")
CliQ VA	DRV-24V120W1PN	●			●	24 V	5.0 A	120 W	85-264 V _{AC} (DC input range 88-375 V _{DC})	124 x 60 x 139 mm (4.88" x 2.36" x 5.47")
	DRV-24V240W1PN	●			●		10.0 A	240 W	85-276 V _{AC} (DC input range 88-375 V _{DC})	124 x 82 x 149 mm (4.88" x 3.23" x 5.87")
	DRV-24V480W1PN	●			●		20.0 A	480 W		
Force-GT	DRF-12V120W1GBA	●			●	12 V	10.0 A	120 W	90-264 V _{AC}	123.6 x 30 x 116.8 (4.87" x 1.18" x 4.60")
	DRF-12V240W1GBA	●			●		20.0 A	240 W		123.6 x 40 x 116.8 (4.87" x 1.57" x 4.60")
	DRF-24V120W1GBA	●			●	24 V	5.0 A	120 W	90-264 V _{AC}	123.6 x 30 x 116.8 (4.87" x 1.18" x 4.60")
	DRF-24V240W1GBA	●			●		10.0 A	240 W		123.6 x 40 x 116.8 (4.87" x 1.57" x 4.60")
	DRF-24V480W1GBA	●			●		20.0 A	480 W		123.6 x 56 x 116.8 (4.87" x 2.20" x 4.60")
	DRF-24V120W3GBA		●	●			5.0 A	120 W	3 x 320-575 V _{AC} (3-Phase) or 2 x 340-575 V _{AC} (2-Phase) (DC input range 450-800 V _{DC})	124 x 38 x 125.3 (4.88" x 1.50" x 4.93")
	DRF-24V240W3GBA		●	●			10.0 A	240 W		124 x 50 x 125.3 (4.88" x 1.97" x 4.93")
	DRF-24V480W3GBA		●	●	●		20.0 A	480 W		124 x 65 x 127.3 (4.88" x 2.56" x 5.01")
	DRF-24V960W3GBA		●	●	●		40.0 A	960 W		124 x 110 x 128.7 (4.88" x 4.33" x 5.07")
	DRF-48V120W1GBA	●			●	48 V	2.5 A	120 W	90-264 V _{AC}	123.6 x 30 x 116.8 (4.87" x 1.18" x 4.60")
	DRF-48V240W1GBA	●			●		5.0 A	240 W		123.6 x 40 x 116.8 (4.87" x 1.57" x 4.60")
	DRF-48V480W1GBA	●			●		10.0 A	480 W		123.6 x 56 x 116.8 (4.87" x 2.20" x 4.60")

*DC input is certified for selected models.

Model Numbering

CliQ M Series

DR	M –	XXV	XXXW	□	□	N
DIN Rail	Product Series M - CliQ M Series	Output Voltage	Output Power	Phase Input 1 - Single Phase 3 - Three Phase	P - Advanced Power Boost (APB) S - Advanced Power Boost (APB) with SIL3 Approval	N - Metal Case, without Class I, Div 2 and ATEX approvals

CliQ VA Series

DR	V –	XXV	XXXW	1	P	N
DIN Rail	Product Series V - CliQ VA Series	Output Voltage	Output Power	Phase Input 1 - Single Phase	P - Advanced Power Boost (APB)	N - Metal Case, without Class I, Div 2 and ATEX approvals

Force-GT Series

DR	F –	XXV	XXXW	□	G	B	A
DIN Rail	Product Series F - Force Series	Output Voltage	Output Power	Phase Input 1 - Single Phase 3 - Three Phase	G - General Type	B - Screw Terminal	A - Delta Standard

Series	Model Name	Phase			PFC	Output Voltage	Output Current	Output Power	Input Voltage Range*	Dimensions (H x W x D)
		1	2	3						
CHROME	DRC-5V10W1A□	●				5 V	1.5 A	7.5 W	90-264 V _{AC}	91 x 18 x 55.6 mm (3.58" x 0.71" x 2.19")
	DRC-12V10W1A□	●				12 V	0.83 A	10 W	90-264 V _{AC}	91 x 18 x 55.6 mm (3.58" x 0.71" x 2.19")
	DRC-12V30W1A□	●					2.1 A	25.2 W		91 x 53 x 55.6 mm (3.58" x 2.09" x 2.19")
	DRC-12V60W1A□	●					4.5 A	54 W	90-264 V _{AC} (DC input range 125-375 V _{DC})	91 x 71 x 55.6 mm (3.58" x 2.80" x 2.19")
	DRC-12V60W1CZ	●								
	DRC-12V100W1AZ	●					6.0 A	72 W	90-264 V _{AC}	91 x 89.9 x 55.6 mm (3.58" x 3.54" x 2.19")
	DRC-24V10W1A□	●				24 V	0.42 A	10 W	90-264 V _{AC}	91 x 18 x 55.6 mm (3.58" x 0.71" x 2.19")
	DRC-24V10W1HZ	●								
	DRC-24V30W1A□	●					1.25 A	30 W		91 x 53 x 55.6 mm (3.58" x 2.09" x 2.19")
	DRC-24V60W1A□	●					2.5 A	60 W	90-264 V _{AC} (DC input range 125-375 V _{DC})	91 x 71 x 55.6 mm (3.58" x 2.80" x 2.19")
	DRC-24V100W1A□	●					3.8 A	91.2 W		91 x 89.9 x 55.6 mm (3.58" x 3.54" x 2.19")
LYTE	DRL-12V75W1AZ□	●				12 V	6.25 A	75 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	123.6 x 27 x 102 mm (4.87" x 1.06" x 4.02")
	DRL-24V75W1AZ□	●				24 V	3.125 A	75 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	123.6 x 27 x 102 mm (4.87" x 1.06" x 4.02")
	DRL-48V75W1AZ□	●				48 V	1.57 A	75.36 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	123.6 x 27 x 102 mm (4.87" x 1.06" x 4.02")
LYTE II	DRL-12V120W1EN□	●				12 V	10.0 A	120 W	90-264 V _{AC}	123.6 x 30 x 116.8 mm (4.87" x 1.18" x 4.60")
	DRL-12V240W1EN□	●			●		20.0 A	240 W		123.6 x 40 x 116.8 mm (4.87" x 1.57" x 4.60")
	DRL-24V120W1EN□	●				24 V	5.0 A	120 W	90-264 V _{AC}	123.6 x 30 x 116.8 mm (4.87" x 1.18" x 4.60")
	DRL-24V240W1EN□	●			●		10.0 A	240 W		123.6 x 40 x 116.8 mm (4.87" x 1.57" x 4.60")
	DRL-24V480W1EN□	●			●		20.0 A	480 W		123.6 x 56 x 116.8 mm (4.87" x 2.20" x 4.60")
	DRL-48V120W1EN□	●				48 V	2.5 A	120 W	90-264 V _{AC}	123.6 x 30 x 116.8 mm (4.87" x 1.18" x 4.60")
	DRL-48V240W1EN□	●			●		5.0 A	240 W		123.6 x 40 x 116.8 mm (4.87" x 1.57" x 4.60")
	DRL-24V480W1EN□	●			●		10.0 A	480 W		123.6 x 56 x 116.8 mm (4.87" x 2.20" x 4.60")

*DC input is certified for selected models.

Model Numbering

CHROME Series

DR	C –	XXV	XXXW	1	□	□
DIN Rail	Product Type C - Isolation Class II Power Supply	Output Voltage	Output Power	Phase Input 1 - Single Phase	A - No PFC, C - No PFC, AC & DC Input H - Household Approval	Z - Black Plastic Case G - Grey Plastic Case C - Black Plastic Case with conformal coating ¹⁾

1) Options for DRC-12V60W1A□, DRC-24V60W1A□ and DRC-24V100W1A□ only

LYTE Series

DR	L –	XXV	XXXW	1	A	Z	□
DIN Rail	Product Type L - LYTE Family	Output Voltage	Output Power	Phase Input 1 - Single Phase	A - LYTE Series with Standard Bracket	Z - Plastic Case, without DC OK Relay Contact	Blank - No coating R - With coating

LYTE II Series

DR	L –	XXV	XXXW	1	E	N	□
DIN Rail	Product Type L - LYTE Family	Output Voltage	Output Power	Phase Input 1 - Single Phase	E - LYTE II Series with Silm Design	N - No DC OK Relay Contact	Blank - No coating A - With coating

Series	Model Name	Phase			PFC	Output Voltage	Output Current	Output Power	Input Voltage Range*	Dimensions (H x W x D)
		1	2	3						
SYNC	DRS-5V30W1NZ	●				5 V	3.0 A	15 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	75 x 21 x 89.5 mm (2.95" x 0.83" x 3.52")
	DRS-5V50W1A□	●					6.0 A	30 W		75 x 30 x 89.5 mm (2.95" x 1.18" x 3.52")
	DRS-5V50W1N□	●					5.0 A	25 W		
	DRS-12V50W1N□	●				12 V	4.0 A	48 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	75 x 30 x 89.5 mm (2.95" x 1.18" x 3.52")
	DRS-24V30W1AZ	●				24 V	1.25 A	30 W	85-264 V _{AC} (DC input range 120-375 V _{DC})	75 x 21 x 89.5 mm (2.95" x 0.83" x 3.52")
	DRS-24V30W1NZ	●								
	DRS-24V50W1N□	●					2.1 A	50 W		75 x 30 x 89.5 mm (2.95" x 1.18" x 3.52")
	DRS-24V100W1A□	●			●		4.0 A	96 W		75 x 45 x 100 mm (2.95" x 1.77" x 3.94")
	DRS-24V100W1N□	●			●		3.8 A	91.2 W		

*DC input is certified for selected models.

Product Type	Series	Model Name	Output Voltage	Output Current	Input Current	Input Voltage Range	Dimensions (H x W x D)
Redundancy Module	CliQ II	DRR-20A	22-60 V	20.0 A	(1+1 Redundancy) = Nominal 2 x 12.5 A (N+1 Redundancy) = Nominal 2 x 10 A	22-60 V _{DC}	121 x 50 x 122.1 mm (4.76" x 1.97" x 4.81")
		DRR-20N					
		DRR-40A		40.0 A	(1+1 Redundancy) = Nominal 2 x 25 A (N+1 Redundancy) = Nominal 2 x 20 A		121 x 50 x 122.1 mm (4.76" x 1.97" x 4.81")
		DRR-40N					
Buffer Module	CliQ II	DRB-24V020ABA	24 V	20.0 A	Charging Mode: < 0.6 A	22.8-28.8 V _{DC}	121 x 70 x 120.1 mm (4.76" x 2.76" x 4.73")
		DRB-24V020ABN					
		DRB-24V040ABN		40.0 A	Charging Mode: < 0.6 A		121 x 70 x 120.1 mm (4.76" x 2.76" x 4.73")
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 x 50 x 117.3 mm (4.76" x 1.97" x 4.62")
	CHROME	DRU-24V10ACZ	24 V	10.0 A	Charging Mode: 0.5 A ± 0.1 A	24-28 V _{DC}	91 x 71 x 55.6 mm (3.58" x 2.80" x 2.19")
	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 x 38 x 117 mm (4.88" x 1.50" x 4.61")
		DRU-24V20AMN		20.0 A	0.75 A, 1.5 A, 2.25 A, 3 A (typ.) (constant current)	18-30 V _{DC}	124 x 38 x 117 mm (4.88" x 1.50" x 4.61")
		DRU-24V40AMN		40.0 A	1 A, 2 A, 3 A, 4 A (typ.) (constant current)	18-30 V _{DC}	124 x 50 x 117 mm (4.88" x 1.97" x 4.61")

Product Type	Series	Model Name	Nominal Voltage	Charging Current	Discharging Current	Dimensions (H x W x D)
Battery Module	CliQ M	DRN-24V7AAEN	24 V	2.1 A Max	40.0 A Max	211.5 x 148 x 109.2 mm (8.33" x 5.83" x 4.30")

Model Numbering

SYNC Series

DR	S –	XXV	XXXW	1	□	□
DIN Rail	Product Series S - SYNC Series	Output Voltage	Output Power	Phase Input 1 - Single Phase	A - Non NEC Class 2 N - NEC Class 2	Z - Without DC OK Relay Contact R - With DC OK Relay Contact

Redundancy Module

DR	R –	□	□
DIN Rail	Product Type R - Redundancy Module	Output Current 20 - 20 A 40 - 40 A	A - Metal Case, with Class I, Div 2 N - Metal Case, without Class I, Div 2

DC-UPS Module and Buffer Module

DR	□ –	24V	XXA	□	□
DIN Rail	Product Type B - Buffer Module U - DC-UPS Module	Output Voltage	Output Current	B - CliQ II Series C - CHROME Series M - CliQ M Series	A - Metal Case, with Class I, Div 2 N - Metal Case, without Class I, Div 2 Z - Plastic Case, without Class I, Div 2

Battery Module

DR	N	24V	□A	A	E	N
DIN Rail	N - Battery Module (without battery)	Input / Output Voltage	Capacity 7A - 7.2 AH	A - Metal Frame	E - Lead Acid Battery	N - Without Class I, Div 2

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February 2023 (Rev. 02) - All information and specifications are subjected to change without prior notice.