

# Product Selection Guide

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Product Type	Series	Model Name	Output Voltage	Output Current	Input Current	Input Voltage Range
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 <sub>DC</sub>
		DRR-20N		20.0 A		
		DRR-40A		40.0 A	(1+1 Redundancy) = Nominal 2 × 25 A (N+1 Redundancy) = Nominal 2 × 20 A	
		DRR-40N		40.0 A		
Buffer Module	CliQ II	DRB-24V020AB□	24 V	20.0 A	Charging Mode: < 0.6 A	22.8-28.8 V <sub>DC</sub>
		DRB-24V040ABN		40.0 A	Charging Mode: < 0.6 A	
DC-UPS Module	CliQ II	DRU-24V40ABN	24 V	40.0 A	Charging Mode: 2.0 A ± 1.0 A	24-28 V <sub>DC</sub>
	CHROME	DRU-24V10ACZ		10.0 A	Charging Mode: 0.5 A ± 0.1 A	24-28 V <sub>DC</sub>
	CliQ M	DRU-24V10AMN		10.0 A	0.5 A, 1 A, 1.5 A, 2 A (typ.) (constant current)	18-30 V <sub>DC</sub>
		DRU-24V20AMN		20.0 A	0.75 A, 1.5 A, 2.25 A, 3 A (typ.) (constant current)	18-30 V <sub>DC</sub>
		DRU-24V40AMN		40.0 A	1 A, 2 A, 3 A, 4 A (typ.) (constant current)	18-30 V <sub>DC</sub>

Product Type	Series	Model Name	Nominal Voltage	Charging Current	Discharging Current
Battery Module	CliQ M	DRN-24V7AAEN	24 V	2.1 A Max	40.0 A Max

## Model Numbering

DR	R –	XX	□
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

DR	□ –	24V	XXXA	□	□
DIN Rail	Product Type U - DC-UPS Module B - Buffer 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

DR	N –	24V	XA	A	E	N
DIN Rail	Product Type 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