

| Product Selection Guide

New products are frequently introduced. Please visit www.DeltaPSU.com for latest product updates.

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	22-60 V _{DC}
		DRR-20N		20.0 A	(N+1 Redundancy) = Nominal 2 × 10 A	
		DRR-40A		40.0 A	(1+1 Redundancy) = Nominal 2 × 25 A	
		DRR-40N		40.0 A	(N+1 Redundancy) = Nominal 2 × 20 A	
Buffer Module	CliQ II	DRB-24V020AB□	24 V	20.0 A	Charging Mode: < 0.6 A	22.8-28.8 V _{DC}
		DRB-24V040ABN		40.0 A	Charging Mode: < 0.6 A	
DC-UPS Module	CliQ II	DRU-24V40ABN		40.0 A	Charging Mode: 2.0 A ± 1.0 A	24-28 V _{DC}
	CHROME	DRU-24V10ACZ		10.0 A	Charging Mode: 0.5 A ± 0.1 A	24-28 V _{DC}
	CliQ M	DRU-24V10AMN		10.0 A	0.5 A, 1 A, 1.5 A, 2 A (typ.) (constant current)	18-30 V _{DC}
		DRU-24V20AMN		20.0 A	0.75 A, 1.5 A, 2.25 A, 3 A (typ.) (constant current)	18-30 V _{DC}
		DRU-24V40AMN		40.0 A	1 A, 2 A, 3 A, 4 A (typ.) (constant current)	18-30 V _{DC}

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	XXXX	□	□
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