

REDIN/3AC

The REDIN/3AC is a series of rugged DIN rail power supplies for two or three-phase mains operation from 320 to 575Vac without the need of a neutral connection. Four versions with a maximum current limited output deliver 5A, 10A, 20A or 40A without derating up to +55°C. The output can be grounded via a third common output terminal. The LED signal on the front panel indicates that the output voltage remains within the wide adjustable range from 22.5 to 29.5Vdc. The units are covered by international safety certificates and are intended for worldwide use. In power-hungry applications, the units can be connected in parallel with no need for additional components.



Unique Selling Proposition:	<ul style="list-style-type: none"> Input voltage range: 320–575VAC Output trim range: 22.5 – 29.5 VDC Continuous overload protection High reliability – fail safe Lowest total cost of ownership Parallel operation for redundancy or increased power 5 year warranty
Target customer:	<ul style="list-style-type: none"> Industrial controls Equipment cabinets
Main Features:	<ul style="list-style-type: none"> 2 or 3-phase operation Input voltage range: 320 – 575VAC Output trim range: 22.5 – 29.5VDC High electrical strength; high reliability Permanent overload and short-circuit protection Parallel operation capability International safety certification listing

Datasheets and additional information can be found on: www.recom-international.com