

RAC01-GB Extension

To expand upon the early success of the RAC01-GB series, new modules with 3.3 and 24V output are now available. The RAC01-GB series are low cost AC/DC power supplies, ideal for PCB mounted, compact, board level industrial applications. They feature universal AC input voltage range, regulated and short-circuit-proof isolated DC outputs, low standby power consumption and -25°C to +80°C operating temperature range. The RAC01-GB have a built-in class B / FCC Part 15 EMC filter, are certified to EN60950 and EN62368 safety standards and come with a three year warranty.



Unique Selling Proposition:	<ul style="list-style-type: none"> Low cost AC/DC 1W EN55022 class B without additional external components Wide operating temperature range Fully protected outputs EN55022 class A
Target Customer:	<ul style="list-style-type: none"> Industrial electrical equipment Factory automation equipment Commercial/office environments Smart house/building applications
Main Features:	<ul style="list-style-type: none"> Low cost Universal input voltages EN55022 class B without additional external components

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