

Type	Description	Dimensions L • W • H (mm)	Package
<a href="#">GS-R1005**</a>	5V/10A Fixed Output; $V_i = 12$ to 36 V	101.6 • 50.8 • 16	R
<a href="#">GS-R1012**</a>	12V/10A Fixed Output; $V_i = 18$ to 36 V	101.6 • 50.8 • 16	R
<a href="#">GS-R400V*</a>	5.1 to 40V/4A Adjustable output voltage; $V_i$ up to 46 V	85.5 • 67 • 21.3	H
<a href="#">GS-R400VB*</a>	5.1V to 40V/up to 4A Adjustable output voltage and current; syncro module; $V_i$ up to 46V	85.5 • 67 • 21.3	H
<a href="#">GS-R405*</a>	5.1V/4A Fixed output; $V_i = 9$ to 46V	85.5 • 67 • 21.3	H
<a href="#">GS-R405S*</a>	5.1V/4A Fixed output; $V_i = 9$ to 46 V;	85.5 • 67 • 21.3	H
<a href="#">GS-R412*</a>	12V/4A Fixed output; $V_i = 16$ to 46V;	85.5 • 67 • 21.3	H
<a href="#">GS-R415*</a>	15V/4A Fixed output; $V_i = 19$ to 46V	85.5 • 67 • 21.3	H
<a href="#">GS-R424*</a>	24V/4A Fixed output; $V_i = 28$ to 46V	85.5 • 67 • 21.3	H
<a href="#">GS-R400V/2*</a>	5.1 to 40V/2A Adjustable output voltage; small size	50.8 • 50.8 • 14.7	G
<a href="#">GS-R405/2*</a>	5V/4A Fixed output; small size	50.8 • 50.8 • 14.7	G
<a href="#">GS-R412/2*</a>	12V/3A Fixed output; small size	50.8 • 50.8 • 14.7	G
<a href="#">GS-R415/2*</a>	15V/3A Fixed output; small size	50.8 • 50.8 • 14.7	G
<a href="#">GS-R424/2*</a>	24V/2A Fixed output; small size	50.8 • 50.8 • 14.7	G
<a href="#">GS-R4840N</a>	–40V/–1A Negative Output	85.5 • 67 • 21.3	H
<a href="#">GS-R4840NV</a>	–22V to –60V Negative Adjustable Output	116 • 21.5 • 21	F
<a href="#">GS-R51212*</a>	Triple output voltage; +5V/3.5A; $\pm 12V/0.1A$ (auxiliary isolated outputs) reset output	85.5 • 67 • 21.3	H
<a href="#">GS-R51212S</a>	Triple output voltage; +5V/4.5A; $\pm 12V/0.35A$ (auxiliary isolated and externally adjustable outputs); reset output	101.6 • 50.8 • 16	R
<a href="#">GS-R51515S</a>	Triple output voltage; +5V/4.5A; $\pm 15V/0.3A$ (auxiliary isolated and externally adjustable outputs); reset output	101.6 • 50.8 • 16	R

\*Common features: short-circuit protection, soft start, thermal protection, crowbar protection for the load, common input-output ground.

\*\*Common features: short-circuit protection, softstart, remote load voltage sense, remote inhibit/enable synchronization output, parallel operation with equal current sharing, common input-output ground.