

## Power Supply

Model Number	R61P	R62P	R64P	R64RP (*1)	R63P	R63RP
Stocked Item	S	S	S	-	S	S
Certification	UL • cUL • CE					
Input Power Supply Voltage	100 to 240 VAC (85 to 264 VAC)				24 VDC (15.6 to 31.2 VDC)	24 VDC (19.2 to 31.2VDC)
Input Frequency	50/60Hz ±5%				-	-
Input Voltage Distortion Factor	Within 5%				-	-
Maximum Input Apparent Power	130VA	120VA	160VA	160VA	-	-
Maximum Input Power	-				50W	50W
Inrush Current	20A, 8ms or less				100A, 1ms or less	100A, 1ms or less
Rated Output Current	5 VDC	6.5A	3.5A	9A	9A	6.5A
	24 VDC	-	0.6A	-	-	-
Overcurrent Protection	5 VDC	7.1A or higher	3.8A or higher	10.0A or higher	10.0A or higher	7.1A or higher
	24 VDC	-	0.66A or higher	-	-	-
Overvoltage Protection (5 VDC)	5.5 to 6.5V					
Efficiency	76% or more				70% or more	
Allowable Momentary Power Failure Time	Within 20ms				Within 10ms	
External Dimensions (H x W x D) mm	106 x 54.6 x 110					
Weight (kg)	0.41	0.45	0.46	0.46	0.41	0.41

Note 1: R64RP Redundant Power Supply module cannot be used in conjunction with RnMT (Motion), RnNC (CNC), RnC (C Controller), and RnSF (Safety) CPU modules.