

Industrial Class Power Supplies

Industrial Mini-Redundant AC Power Supply



Model Name	Power (typical)	Maximum DC Output Current						AC Voltage Input Range	Certifications
		+5 V	+3.3 V	+12 V	-12 V	-5 V	+5 Vsb		
APS-946XAR	460 W	25 A	25 A	30 A	0.8 A	--	2 A	Universal	UL/cUL/TUV/CCC
APS-940XAR-EPS12 (for RK-440)	400 W	35 A	25 A	28 A	1.2 A	0.5 A	2 A	Universal	UL/cUL/TUV/CCC

■ Dimensions: 195 x 150 x 86 (mm)

Industrial AC Power Supply PS2 Form Factor



Model Name	Power (typical)	Maximum DC Output Current							AC Voltage Input Range	Certifications
		+5 V	+3.3 V	+12 V1	+12 V2	-12 V	-5 V	+5 Vsb		
APS-935XA-EPS12 	350 W	20 A	21 A	16 A	16 A	0.5 A	0.3 A	3 A	Universal	UL/cUL/TUV/CCC
APS-946XA-EPS12 	460W	20 A	24 A	16 A	16 A	0.5 A	0.3 A	3 A	Universal	UL/cUL/TUV/CCC
APS-946XA-EPS12 (for RK-440)	460W	40 A	30 A	32 A	--	1 A	0.8 A	2 A	Universal	UL/cUL/TUV/CCC

■ Dimensions: Standard PS2 form factor, 140 x 150 x 86 (mm)

Industrial DC-DC Power Supply PS2 Form Factor



Model Name	Power (typical)	Maximum DC Output Current						DC Voltage Input Range	Certifications
		+5 V	+3.3	+12 V	-12 V	-5 V	+5 Vsb		
APS-930/48X	300 W	35 A	30 A	18 A	1 A	0.5 A	1.5 A	40 ~ 72 VDC (48 VDC nominal)	UL/cUL/TUV
APS-930/24X	300 W	30 A	15 A	15 A	2 A	2 A	1.2 A	19 ~ 32 VDC (24 VDC nominal)	UL/CSA/TUV

■ Dimensions: 150 x 140 x 86 (mm)

Industrial AC Power Supply 1U/2U Form Factor



Model Name	Power (typical)	Maximum DC Output Current							AC Voltage Input Range	Certifications
		+5 V	+3.3 V	+12 V1	+12 V2	-12 V	-5 V	+5 Vsb		
APS-9130XU 	300 W	16 A	14 A	16 A	16 A	0.5 A	0.3 A	3 A	Universal	UL/cUL/TUV/CCC
APS-9235XU	350 W	25 A	20 A	28 A	--	0.5 A	0.5 A	2 A	Universal	UL/cUL/TUV/CCC

■ Dimensions: APS-9130XU: 190 x 100 x 40.5 (mm)

APS-9235XU: 215 x 100 x 70 (mm)

Industrial Flex ATX AC Power Supply for Mini-ITX Chassis



Model Name	Power (typical)	Maximum DC Output Current						AC Voltage Input Range	Certifications
		+5	+3.3 V	+12 V	-12 V	-5 V	+5 Vsb		
APS-925XU 	250 W	14 A	12 A	18 A	0.3 A	--	2.5 A	Universal	UL/cUL/TUV/CCC

■ Dimension: 150 x 81.5 x 40.6 (mm)