1606XLDC92D

Allen-Bradley 1606 Power Supply DC Converter 14 to 32V DC To 24V DC 92W 3.8A

POWER SUPPLIES



Component type	DC-power supply
Range	1606
Model	N/A
Product status	Existing

The Allen-Bradley 1606 Switched Mode Power Supplies are the ideal solution for reliable and efficient power supply. Features compact design with wide input voltage range (single and multi phase AC and DC), power boosts, in-built redundancy and conformal coating for harsh environments. Available with multiple output voltage levels and wide power output range to accommodate various load sizes.

ELECTRICAL	Voltage type of supply voltage	DC
	Frequency	50-60 Hz
	Nominal current (In)	5.5 A
	1st secondary output voltage	24-24 V
	Max. output current 1	3.8 A
	Nominal value output current 1	3.8 A
	Nominal value output voltage 1	24 V
	Power output	92 W
	Power consumption	9.7 VA
	Efficiency	90.5 %
	Type of electric connection	Spring clamp connection
	With LED indication	Yes
CONSTRUCTION	Rail mounting possible	Yes
	IP rating	IP20
DIMENSIONS	Width	32 mm
	Height	124 mm
	Depth	102 mm
	Weight	0.41 kg
ENVIRONMENT	Operating temperature	-25…70 °C

Published on 24 September 2026