

1606XLB240E

Allen-Bradley 1606 Power Supply 90 to 264V AC to 24 to 28V DC
240W 10A



POWER SUPPLIES



Allen-Bradley



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

CONSTRUCTION

DIMENSIONS

ENVIRONMENT

Voltage type of supply voltage	AC/DC
Rated supply voltage at AC 50 Hz	90-264 V
Frequency	50-60 Hz
Max. starting current	26 A
1st secondary output voltage	24-28 V
Max. output current 1	10 A
Nominal value output current 1	10 A
Nominal value output voltage 1	24 V
Power output	240 W
Power consumption	12.1 VA
Efficiency	95.2 %
Type of electric connection	Screw connection
With LED indication	Yes
Rated supply voltage at AC 60 Hz	90-264 V
Rail mounting possible	Yes
IP rating	IP20
Width	49 mm
Height	124 mm
Depth	124 mm
Weight	0.54 kg
Operating temperature	-25...70 °C