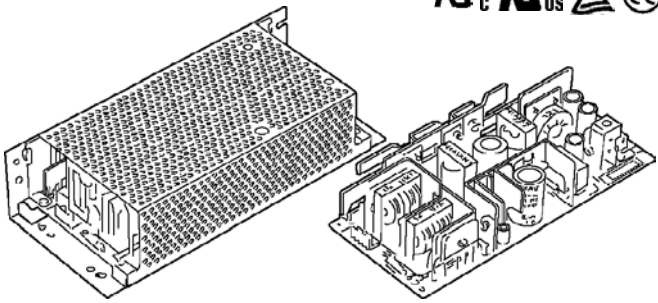


NEW



LEB Series AC to DC — Dual Output 5 and 12, 5 and 24 Volts Outputs, 100, 150, 225 Watts

Open Frame, Universal Input 85 ~ 264 with Power Factor Correction

- High Quality: Documented Field Failure Rate, Less Than 0.012%
- 5 and 12, 5 and 24 Volt Outputs
- Universal Input: 85 ~ 264 Volts AC
- Low 5 High 12, 24 Volt Output Capacity
- Active Power Factor Correction
- Peak Current Capability 12, 24 Volt Outputs
- Low Profile LEB100, LEB150 Fits 1U High, LEB225 1.65" High
- Additional 3 and 4 Channel Outputs Available
- No Minimum Current
- Fully Isolated and Independent Outputs
- Overvoltage, Overcurrent, Thermal, and Peak Current Protection
- UL, C-UL, TUV Safety Approvals and CE
- Two-Year Warranty

Stock No.	Mfr.'s Type	Input Voltage	Approx. Wattage	Output Volts/Amps		Dimensions W × H × D	Weight (Lbs.)	EACH	
				V1	V2			1-4	5-24
800-5700	LEB100F-0512	85 ~ 264	100	5	12/5.0	3.34 × 1.25 × 8.74	0.92	119.60	112.35
800-5705	LEB100F-0512-SN	85 ~ 264	100	5	12/5.0	3.34 × 1.81 × 9.92	0.94	132.57	124.53
800-5710	LEB100F-0524	85 ~ 264	100	5	24/4.0	3.34 × 1.25 × 8.74	0.92	119.60	112.35
800-5715	LEB100F-0524-SN	85 ~ 264	100	5	24/4.0	3.34 × 1.81 × 9.92	0.94	132.57	124.53
800-5720	LEB150F-0512	85 ~ 264	150	5	12/7.5	3.34 × 1.45 × 8.74	1.16	136.43	128.16
800-5725	LEB150F-0512-SN	85 ~ 264	150	5	12/7.5	3.74 × 2.00 × 9.92	1.20	151.35	142.18
800-5730	LEB150F-0524	85 ~ 264	150	5	24/6.0	3.34 × 1.45 × 8.74	1.16	136.43	128.16
800-5735	LEB150F-0524-SN	85 ~ 264	150	5	24/6.0	3.74 × 2.00 × 9.92	1.20	151.35	142.18
800-5740	LEB225F-0512	85 ~ 264	225	5	12/10.0	3.74 × 1.65 × 8.74	1.54	180.97	170.00
800-5745	LEB225F-0512-SN	85 ~ 264	225	5	12/10.0	4.25 × 2.28 × 9.92	1.60	200.78	188.61
800-5750	LEB225F-0524	85 ~ 264	225	5	24/9.0	3.74 × 1.65 × 8.74	1.54	180.97	170.00
800-5755	LEB225F-0524-SN	85 ~ 264	225	5	24/9.0	4.25 × 2.28 × 9.92	1.60	200.78	188.61

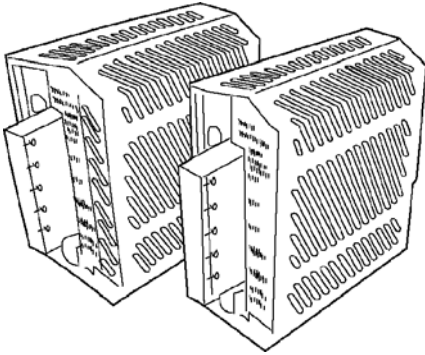
FCA Series AC to DC — Wide Range 187 ~ 528 AC Input

Eliminates the Need for a Step-Down Transformer for Motors, Relays, Printers, etc.

- High Quality: Documented Field Failure Rate, Less Than 0.012%
- Wide Range 187 ~ 528 AC Input
- 24 Volt Output
- 50 and 75 Watt Models
- N1 Option — DIN Rail Attachment
- Overcurrent, Overvoltage Protection Circuits
- Fully Isolated and Fully Regulated
- UL, C-UL Safety Agencies
- Two-Year Warranty

Stock No.	Mfr.'s Type	Input Voltage	Approx. Wattage	Output Volts/Amps	Dimensions W × H × D	Weight (Lbs.)	EACH	
							1-4	5-24
800-5760	FCA50F-24	187 ~ 528	50	24/2.1	4.92 × 1.96 × 4.88	1.30	104.32	98.00
800-5765	FCA50F-24-N1*	187 ~ 528	50	24/2.1	4.92 × 1.96 × 4.88	1.30	108.61	102.03
800-5770	FCA75F-24	187 ~ 528	75	24/3.1	4.92 × 2.53 × 4.88	1.50	120.06	112.79
800-5775	FCA75F-24-N1*	187 ~ 528	75	24/3.1	4.92 × 2.53 × 4.88	1.50	124.36	116.82

\*With attached DIN rail.



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NEW

Max1600F AC to DC — 4 Output Modular Power Supply

Each Module 400 Watts, 1600 Watts Total, Power Factor Corrected, Universal 85 ~ 264 AC Input

- High Quality: Documented Field Failure Rate, Less Than 0.012%
- Wide Range of Voltage Outputs 2, 3.3, 5, 7.5, 12, 15, 18, 24, 28 VDC
- Each Module Is Rated at 400 Watts, Exception 2 V 160 Watts, 3.3 V 264 Watts
- Each Independent Module Can Be Placed in Series or Parallel Operation to Create Up to 1600 Watts Per Each Output Voltage
- Universal 85 ~ 264 AC Input
- Power Factor Correction
- UL, C-UL, TUV Safety Approvals and CE
- Three-Year Warranty

Cosel will assemble the MAX1600 to your specifications. Contact your local Allied sales representative in your area with voltage and amperage specifications and to receive Mfr.'s Type # for your specifications.

Stock No.	Mfr.'s Type	Modules	Size W × H × D	EACH
800-XXXX	MAX1600F	2 Modules	7.87 × 3.81 × 11.79	Call for Part# and Pricing
800-XXXX	MAX1600F	3 Modules	7.87 × 3.81 × 11.80	Call for Part# and Pricing
800-XXXX	MAX1600F	4 Modules	7.87 × 3.81 × 11.81	Call for Part# and Pricing

Same Day Shipments For Product In Stock

ALLIED ► 693