



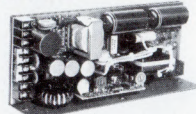
World's largest switching regulated

Tiny-MITE™ TM Series

UL-Recognized

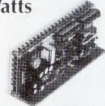
Economical, open-frame, convection-cooled, low-power, 100 - 175 watts, 1 - 4 outputs fully regulated and adjustable, UL-recognized. Input — 92 - 130 V AC or 184 - 260 V AC, 47 - 440 Hz.

100 Watts TM 11



One output — 5 - 28 V DC @ 20 amps; auxiliary 5 - 28 V DC @ up to 8 amps. 9.5" L x 4" W x 2.5" H.

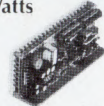
150 Watts TM 22



New Pin-Fin Chassis!

Two outputs — Primary 5 V DC @ 20 amps; auxiliary 5 - 28 V DC @ up to 8 amps. 12" L x 5.15" W x 2.8" H.

150 Watts TM 23



New Pin-Fin Chassis!

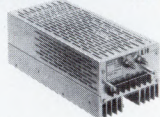
Three outputs — Primary 5 V DC @ 20 amps; auxiliary 5 - 28 V DC @ up to 5 amps. 12" L x 5.15" W x 2.8" H.

Dyna-MITE™ DM Series

DC Input NEW

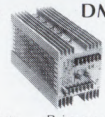
DC input, convection-cooled, medium-power, 250 - 550 watts, 1 - 4 outputs. Input — 42 - 56 V DC.

250 Watts DM 11



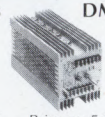
One output — 2 - 28 V DC. 12.12" L x 5.05" W x 4" H.

300 Watts DM 23



Three outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 9 amps. 12.12" L x 5.05" W x 6.45" H.

300 Watts DM 24



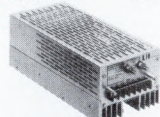
Four outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 5 amps. 12.12" L x 5.05" W x 6.45" H.

Little-MITE™ LM Series

NEW

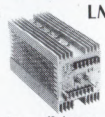
Convection-cooled, medium-power, 250 - 600 watts, 1 - 4 outputs, UL-designed. Input — 92 - 130 V AC or 184 - 260 V AC, 47 - 440 Hz.

250 Watts LM 11



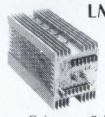
One output — 2 - 28 V DC. 12.12" L x 5.05" W x 4" H.

300 Watts LM 23



Three outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 9 amps. 12.12" L x 5.05" W x 6.45" H.

300 Watts LM 24



Four outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 5 amps. 12.12" L x 5.05" W x 6.45" H.

Mighty-MITE™ MM Series

UL-Recognized

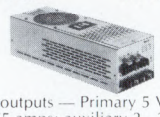
Fan-cooled, medium-to-high-power, 375 - 750 watts, 1 - 7 outputs, UL-recognized. Input — 115 ±10% V AC or 230 ±10% V AC, 47 - 63 Hz; 115/230 ±10% V AC, 47 - 63 Hz (optional).

375 Watts MM 11



One output — 2 - 28 V DC. 12.12" L x 5" W x 3.9" H.

375 Watts MMX 22



Two outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC @ up to 20 amps. 15.25" L x 5" W x 3.9" H.

375 Watts MM 23



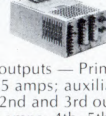
Three outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC @ up to 10 amps. 15.25" L x 5" W x 3.9" H.

600 Watts MML 46



Six outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC: 2nd, 3rd and 4th outputs @ up to 12 amps; 5th and 6th outputs @ up to 5 amps. 13.5" L x 8.5" W x 5.1" H.

600 Watts MML 47



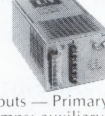
Seven outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC: 2nd and 3rd outputs @ up to 12 amps; 4th, 5th, 6th and 7th outputs @ up to 5 amps. 13.5" L x 8.5" W x 5.1" H.

750 Watts MM 31



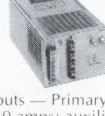
One output — 2 - 28 V DC. 12.75" L x 5.1" W x 5.1" H.

750 Watts MMX 42



Two outputs — Primary 5 V DC @ 150 amps; auxiliary 2 - 24 V DC @ up to 24 amps. 12.75" L x 7" W x 5.1" H.

750 Watts MM 43

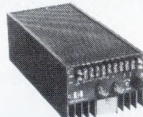


Three outputs — Primary 5 V DC @ 150 amps; auxiliary 2 - 24 V DC @ up to 12 amps. 12.75" L x 7" W x 5.1" H.

LH Series

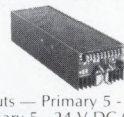
Convection- and fan-cooled, 250 - 1500 watts, 1 - 4 outputs. Input — 115 ±10% V AC or 230 ±10% V AC, 47 - 440 Hz. (externally selectable), 47 - 63 Hz (for LH-700 and LH-800 Series).

250 Watts LH 250S



One output — 2 - 28 V DC. 12.25" L x 5.05" W x 3.65" H.

300 Watts LH 300D



Two outputs — Primary 5 - 24 V DC; auxiliary 5 - 24 V DC @ up to 8 amps. 16.25" L x 5.05" W x 3.65" H.

300 Watts LH 400D



Two outputs — Primary 5 - 24 V DC; auxiliary 5 - 24 V DC @ up to 8 amps. 12.25" L x 7.5" W x 3.9" H.

600 Watts LH 600D



Two outputs — Primary 5 V DC @ 100 amps; auxiliary 5 - 24 V DC @ up to 8 amps. 16.25" L x 7.5" W x 3.9" H.

600 Watts LH 600T



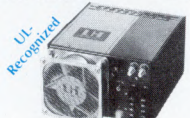
Three outputs — Primary 5 V DC @ 100 amps; auxiliary 5 - 24 V DC @ up to 8 amps. 16.25" L x 7.5" W x 3.9" H.

600 Watts LH 600Q



Four outputs — Primary 5 V DC @ 100 amps; auxiliary 5 - 24 V DC: 2nd and 3rd outputs @ up to 8 amps; 4th output @ up to 2 amps. 16.25" L x 7.5" W x 3.9" H.

600 Watts LH 700S



UL-Recognized One output — 2 - 24 V DC. 10" L x 8" W x 5" H.

600 Watts LH 700D

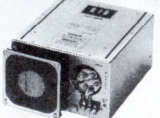


UL-Recognized Two outputs — Primary 5 V DC @ 120 amps; auxiliary 5 - 24 V DC @ up to 8 amps. 10" L x 8" W x 5" H.

Super-MITE™ SM Series

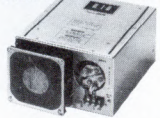
Fan-cooled, high-power, 750 - 1000 watts, 1 - 4 outputs, UL-pending. Input — 85 - 130 V AC or 166 - 260 V AC, 47 - 63 Hz.

750 Watts SM 71



One output — 2 - 15 V DC. 11" L x 8" W x 5" H.

1000 Watts SM 11



One output — 2 - 15 V DC. 11" L x 8" W x 5" H.

1000 Watts SM 22



Two outputs — Primary 5 V DC @ 150 amps; 2nd output 2 - 28 V DC @ up to 18 amps. 11" L x 8" W x 6" H.

manufacturer of power supplies presents...

175 Watts **TM 34**

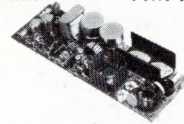


Four outputs — Primary 5 V DC @ 20 amps; 2nd and 3rd outputs 5 - 28 V DC @ up to 5 amps; 4th output 2 - 15 V DC @ up to 1.5 amps.
13" L x 6.15" W x 2.75" H.

Teeny-Tiny-MITE™ TTM Series

Economical, plug-in printed circuit board switcher, convection-cooled, 75 watts, 1 - 4 outputs, UL-designed. Input — 92 - 130 V AC or 184 - 260 V AC, 47 - 440 Hz.

75 Watts **TTM 11**



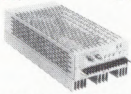
One output — 5 - 28 V DC.
10.5" L x 3.5" W x 2" H.

75 Watts **TTM 20s**



Two - Four outputs — Primary 5 V DC @ 10 amps; auxiliary 5 - 24 V DC @ up to 1.5 amps.
10.5" L x 7" W x 2" H (tentative).

350 Watts **DM 33**



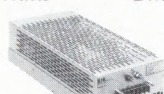
Three outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 10 amps.
16" L x 7.5" W x 4.13" H.

350 Watts **DM 34**



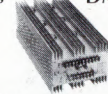
Four outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 10 amps.
16" L x 7.5" W x 4.13" H.

500 Watts **DM 41**



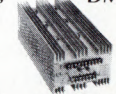
One output — 2 - 28 V DC.
16" L x 7.5" W x 4.13" H.

500 Watts **DM 53**



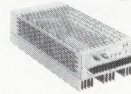
Three outputs — Primary 5 V DC @ 100 amps; auxiliary 2 - 28 V DC @ up to 16 amps.
16" L x 7.5" W x 6" H.

500 Watts **DM 54**



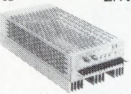
Four outputs — Primary 5 V DC @ 100 amps; auxiliary 2 - 28 V DC @ up to 10 amps.
16" L x 7.5" W x 6" H.

350 Watts **LM 33**



Three outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 10 amps.
16" L x 7.5" W x 4.13" H.

350 Watts **LM 34**



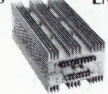
Four outputs — Primary 5 V DC @ 50 amps; auxiliary 2 - 28 V DC @ up to 10 amps.
16" L x 7.5" W x 4.13" H.

500 Watts **LM 41**



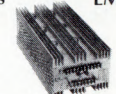
One output — 2 - 28 V DC.
16" L x 7.5" W x 4.13" H.

600 Watts **LM 53**



Three outputs — Primary 5 V DC @ 100 amps; auxiliary 2 - 28 V DC @ up to 16 amps.
16" L x 7.5" W x 6" H.

600 Watts **LM 54**



Four outputs — Primary 5 V DC @ 100 amps; auxiliary 2 - 28 V DC @ up to 10 amps.
16" L x 7.5" W x 6" H.

375 Watts **MM 24**



Four outputs — Primary 5 V DC @ 75 amps; 2nd output 2 - 24 V DC @ up to 10 amps; 3rd and 4th outputs 5 - 24 V DC @ up to 5 amps.
15.25" L x 5" W x 3.9" H.

375 Watts **MM 25**



Five outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC @ up to 5 amps.
15.25" L x 5" W x 3.9" H.

375 Watts **MMX 72**



"Flat Pak"
Two outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC @ up to 24 amps.
13" L x 9.5" W x 3" H.

375 Watts **MM 73**



"Flat Pak"
Three outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC @ up to 12 amps.
13" L x 9.5" W x 3" H.

600 Watts **MML 45**



Five outputs — Primary 5 V DC @ 75 amps; auxiliary 2 - 24 V DC @ up to 12 amps.
13.5" L x 8.5" W x 5.1" H.

750 Watts **MM 44**



Four outputs — Primary 5 V DC @ 150 amps; auxiliary 2 - 24 V DC; 2nd output @ up to 12 amps; 3rd and 4th outputs @ up to 5 amps.
12.5" L x 7" W x 5.1" H.

750 Watts **MM 52**



Two 375-watt outputs — 2 - 24 V DC @ up to 75 amps.
13.5" L x 6.5" W x 5.1" H.

750 Watts **MMX 63**



Three outputs — 2 high-power, 2 - 24 V DC @ up to 75 amps; 3rd output, 2 - 24 V DC @ up to 24 amps.
13.5" L x 8.5" W x 5.1" H.

750 Watts **MM 64**



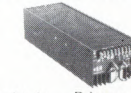
Four outputs — 2 high-power, 2 - 24 V DC @ up to 75 amps; 2 low-power, 2 - 24 V DC @ up to 12 amps.
13.5" L x 8.5" W x 5.1" H.

750 Watts **MM 65**



Five outputs — 2 high-power, 2 - 24 V DC @ up to 75 amps; 3 low-power, 2 - 24 V DC; 3rd output @ up to 12 amps; 4th and 5th outputs @ up to 5 amps.
13.5" L x 8.5" W x 5.1" H.

300 Watts **LH 300T**



Three outputs — Primary 5 V DC @ 50 amps; auxiliary 5 - 24 V DC @ up to 8 amps.
16.25" L x 5.05" W x 3.65" H.

300 Watts **LH 400T**



Three outputs — Primary 5 V DC @ 50 amps; auxiliary 5 - 24 V DC @ up to 8 amps.
12.25" L x 7.5" W x 3.9" H.

300 Watts **LH 400Q**



Four outputs — Primary 5 V DC @ 50 amps; auxiliary 5 - 24 V DC; 2nd and 3rd outputs @ up to 8 amps; 4th output @ up to 2 amps.
12.25" L x 7.5" W x 3.9" H.

500 Watts **LH 500S**



One output — 5 - 24 V DC.
20.25" L x 5.05" W x 3.65" H.

500 Watts **LH 550S**



One output — 5 - 24 V DC.
16.25" L x 7.5" W x 3.9" H.

600 Watts **LH 700T**



Three outputs — Primary 5 V DC @ 110 amps; auxiliary 5 - 24 V DC @ up to 8 amps.
10" L x 8" W x 5" H.

1500 Watts **LH 800S**



One output — 2 - 24 V DC.
14" L x 9" W x 5" H.

1000 Watts **SM 23**



Three outputs — Primary 5 V DC @ 150 amps; auxiliary 2 - 28 V DC; 2nd output @ up to 18 amps; 3rd output @ up to 5 amps.
11" L x 8" W x 6" H.

1000 Watts **SM 24**



Four outputs — Primary 5 V DC @ 150 amps; auxiliary 2 - 28 V DC; 2nd and 3rd outputs @ up to 10 amps; 4th output @ up to 5 amps.
11" L x 8" W x 6" H.

LH Research, Inc. 1821 Langley Avenue, Irvine, CA 92714
Attn: Dick De Rose

Gentlemen:

I've spotted the switcher that just might work for me. Send complete technical data on the following:

- TTM Series, Model _____ MM Series, Model _____
 TM Series, Model _____ LH Series, Model _____
 DM Series, Model _____ SM Series, Model _____
 LM Series, Model _____ Please have an applications engineer contact me to discuss a custom switcher requirement.

My application is _____
 Name _____
 Company _____
 Address _____ Phone () _____
 City _____ State _____ Zip _____



PHONE: (714) 546-5279
TWX: 910-595-2540