

15 Watt Miniature Encapsulated Modules, Chassis Mount MSCC Series.

- * Full Range Universal AC Input
- * Small Foot-Print & Low Profile
- * Encapsulated Chassis Mounting
- * (PCB Mounting Versions Available)
- * Single, Dual Or Triple Output
- * Wide Temperature Range
- * Output Good Indicator
- * Output Adjustment
- * Short Circuit, OVP Protected
- * Convection Cooled
- * Remote On/Off Control
- * Full Approvals : UL/TUV/CE
- * Competitive Prices

Medically Approved Versions Available



Size 100 x 55 x 25mm

Specification.

Input Voltage (Universal)	85~264 VAC, 47~440 Hz
Inrush Current	20A @ 100VAC, 40A @ 200VAC
Output Voltage	See Table Below (Plus Adjustment min +/-6%)
Over Voltage Protection	130~150% Of Output Voltage
Short Circuit Protection	Continuous, Self Recovering
Hold Up Time	30ms @ 230VAC
Input ~ Output Isolation	I/P-O/P : 3KVAC,
Operating Temperature	0~50°C @ 100%,
Safety Standards	UL / TUV / CE
Remote On/Off Control	Open Collector, 1/Open = ON, 0/GND = OFF
Mechanical	100 x 55 x 25mm, Encapsulated, 250g
Connections Input & Output	Chassis Mounting, & Screw Terminals.

Model	Output 1	Output 2	Output 3
MSCC-1500	3.3 V / 3.5 A		
MSCC-1501	5 V / 3.0 A		
MSCC-1502	12 V / 1.25 A		
MSCC-1503	15 V / 1.0 A		
MSCC-1505	24 V / 0.63 A		
MDCC-1506	+ 12 V / 0.63 A	- 12 V / 0.63 A	
MDCC-1507	+ 15 V / 0.50 A	- 15 V / 0.50 A	
MDCC-1508	+ 5 V / 1.5 A	+ 12 V / 0.63 A	
MTCC-1509	+ 5 V / 2.5 A	+ 12 V / 0.1 A	- 12 V / 0.1 A
MTCC-1511	+ 5 V / 2.5 A	+ 15 V / 0.1 A	- 15 V / 0.1 A

PCB Mount & Medically Approved Versions Are Also Available.

For full specification and mechanical drawing, please contact sales office.

Specifications can change without notice. E&OE.

Other Encapsulated Power Supplies Are Also Available at 5, 10 Or 30 Watts