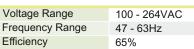
SWITCH MODE POWER SUPPLY



Features

- Compact, Low Cost & High Reliability
- 100% Full Load Burn-in Test
- PROTECTION: Shortcircuit, Overvoltage & Overload
- CE Marked on all models
- Cooling by free air convection
- 1 Year Warranty

INPUT SPECIFICATION

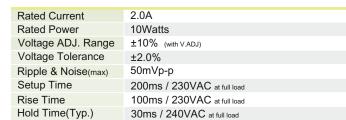


AC Current (typ.) 0.5A / 115VAC 0.25A / 230VAC

Inrush Current (typ.) 15A / 115VAC 30A / 230VAC (for cold start at 25°C)

Leakage Current <0.5mA / 240VAC

OUTPUT SPECIFICATION

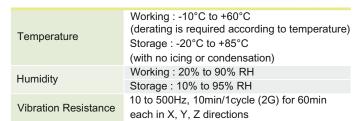


PROTECTION

Overload

105% to 135% rated output power
Protection Type : constant current limiting, recovers
automatically after fault condition is removed
Protection Type : Shutdown output voltage,
re-power on to recover

ENVIRONMENT



STANDARDS

Safety Standards Meet the UL1012
EMC Standards Meet the FCC Part 15J CLASS B Equipment

SECURITY

OTHER SPECIFICATION

Weight 0.10kg
Dimension (L*W*H) 78*48*21 mm

ORDER CODE

MODEL	VOLTAGE	CURRENT
MSF-10-5	5VDC	2.0A

DIMENSIONS

