

#### **Features**

- AC Input Range Selectable By Switch
- PROTECTION: Short-circuit, Over voltage & Overload
- Forced air cooling by build-in DC fan
- 100% full load burn-in test
- PMW controls and regulated
- Build-in cooling Fan ON-OFF controls
- CE Marked on all models
- 1 Year Warranty

# **INPUT SPECIFICATION**

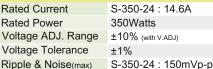


AC Current (typ.) 6.5A / 115VAC; 4.0A / 230VAC

Inrush Current (typ.) 25A / 115VAC ; 50A / 230VAC(for cold start at 25°C)

Leakage Current <3.5mA / 240VAC

### **OUTPUT SPECIFICATION**



### **PROTECTION**

Overload

105% to 135% rated load current
Protection Type : rated current limit,recovers
automatically after fault condition is removed

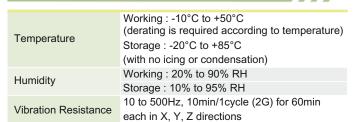
Overvoltage

Protection Type : Hiccup mode, recovers
automatically after fault condition is removed
≥55°C fan on,≤50°C fan off,≥85°C start over
temperature protection
Protection Type : cutoff output, auto-recovery
after temperature become normal

Temp. Coefficient

±0.03%(0-50)°C

### **ENVIRONMENT**



# **STANDARDS**

Safety Standards Meet the UL1012
EMC Standards Meet the EN55022 CLASS A Equipment

### **SECURITY**

I/P and O/P; I/P and FG; O/P and FG: 100MΩ at 500VDC, 25°C, 70% RH

Between I/P and O/P: 1.5kVAC for 1 min

Between I/P and F.G: 0.5kVAC for 1 min

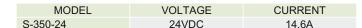
Between O/P and F.G: 0.5kVAC for 1 min

# **OTHER SPECIFICATION**

 Weight
 1.0kg

 Dimension (L\*W\*H)
 215\*115\*50 mm

# ORDER CODE



### **DIMENSIONS**

