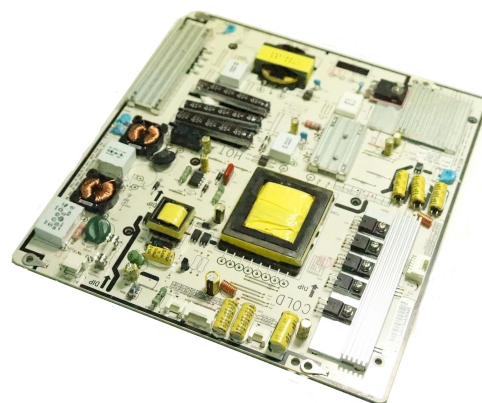


PVP-2342

SPECIAL FEATURES

- * Application in LCD & LED TV 40" /55" (Samsung / LG/AUO)
- * Stable Output
- * Protection Circuit Built-in
- * Power Factor Correction
- * Built-in inrush current protection
- * Application products for ROHS
- * Built to meet FCC class B
- * Safety Approved : (CB : IEC60065)



ENVIRONMENTAL

- * Operating temperature range 0 to +50 deg.C.
- * Storage temperature range -20 to +60 deg.C.
- * Circuit is coated for protection against humidity

ELECTRICAL SPECIFICATION

1. Input Requirements

- Input Voltage Range : AC 90V~264V
- Input Frequency Range : 47Hz~63Hz
- Input Current Range : < 4.0A (at 100Vac & load Max)

2. Output Requirements

Output Name	Output Typical(V)	Variable Voltage Ragle(V)	Voltage Tolerance(%)	Output Current(A)	
				Min	Max
5V	5.2	4. 94VDC ~ 5.46VDC	±5	0.1	1.5
12V	12	11.4VDC ~ 12.6VDC	±5	0.1	3.0
24V	24	21.6VDC ~ 26.4VDC	±5	1.0	7.0

DIMENSION

Size : 225mm X 245mm X 16.6mm

