

FEATURES

- Universal Input, 90~264VAC
- Interchangeable plug type available (kit sold separately)
- Single output 30W, anywhere output voltage 11~27VDC
- Meet CEC regulation, efficiency level IV.
- Medical power, wall mount & desktop style
- 2 years warranty



SPECIFICATIONS

Input Voltage Range.....90~264VAC
 Input Current (rms).....0.7A Max.
 Efficiency.....80% min. at full load
 (Avg. Eff.) fit requirement for CEC models
 Output Voltage.....(Anywhere Output).....11V ~ 27V
 Voltage Regulation.....+/-5% max.
 Leakage current.....max. 0.1mA for Class II, 0.3mA for Class I
 Withstand Voltage.....I/P-O/P(V+): 5656VDC, I/P-FG: 2828VDC
 Operating Temperature.....-10 ~ +50
 (derated linearly from 100% load @ 40 to 75% load @ 50)
 Storage Temperature.....-20 ~ 85
 Operating Humidity.....20% to 90% RH
 Protections.....OVP, OLP, Short Circuit Protection
 Safety Standard.....UL/EN60601-1, CE, CB
 EMC standard.....CISPR-11 / En55011 / FCC part 18 class B
 Standard output connector.....Dc barrel jack
 Cable / length.....UL1185 / 4Ft.(desktop)
 UI2468 / 5 Ft.(wall mount)



Model Number	Output Voltage (VDC)	Output Current (A)	Output Max. Watts	CEC *
FRM030-S12-x	11~13	2.73~2.3	30W	V
FRM030-S15-x	13~16	2.3~1.87	30W	V
FRM030-S18-x	16~21	1.87~1.43	30W	V
FRM030-S24-x	21~27	1.43~1.11	30W	V

x	Wall Mount Plug	x	Desk Top AC Inlet
A	Australian plug	4	IEC320 C14
U	US plug	6	IEC320 C6
E	EU plug	8	IEC320 C8
B	British plug		
I	Interchangeable plug (IA, IB, IC, IU, IE)		

All Specifications are Typical at Nominal Line, full Load and 25°C. Unless Otherwise Noted.

Ordering Information

* Those items with CEC level V compliance are also compliant to ErP step 2.

* CEC compliance model standby power (@no load) < 0.3 W.

* Note: x= AC Plug/Inlet Type code

MECHANICAL DRAWING

