



MEDICAL 6Watts Wall Mount Series



INPUT REQUIREMENTS

- Input Range 100 to 240 VAC
- Frequency 50 to 60Hz
- Input Current $\leq 0.2A$
- Ripple:1%
- Efficiency >60%

OUTPUT REQUIREMENTS

- Output Range :DC5V- 24V
- Output Current : 6W Max

PROTECTION

- Over Voltage Protection
- Short Circuit Protection

ENVIRONMENTAL

- Operating Temperature 0 to 40°C
- Storage Temperature -10 to 60 °C
- Storage Humidity 5 % to 95%
- MTBF >100,000 Hours at 25°C

SAFETY

- UL60601-1 CAN/CSA-C22.2
- TUV EN60601-1 CB IEC60601-1
- FCC CE CB LVD
- EMC EN55011 CISPR 11 FCC Part15 (B)



Model No.	Output Power(W)	Output Voltage(Vo)	Output Current Max
CS2x-006-050	6W	5V	1.2A
CS2x-006-060	6W	6V	1.0A
CS2x-006-070	6W	7V	0.85A
CS2x-006-080	6W	8V	0.75A
CS2x-006-090	6W	9V	0.66A
CS2x-006-100	6W	10V	0.6A
CS2x-006-120	6W	12V	0.5A
CS2x-006-130	6W	13V	0.46A
CS2x-006-140	6W	14V	0.42A
CS2x-006-150	6W	15V	0.4A
CS2x-006-240	6W	24V	0.25A