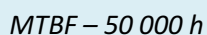


Meets energy star level VI



DC Cable - $L=1200\text{mm}$

OCP / OVP /SC



output	Model	Voltage DC [V]	Current min [A]	Current max. [A]	Tolerance [%]	Efficiency [%]	Power max. [W]	Ripple & noise [mV]	DC plug
	CLW-0606-W2E	6	0	1	+/- 5	>78	6	100	2.1x5.5x11
input	voltage	100 - 240V							
	voltage range	90 - 264V							
	frequency min. / max	47 - 63 Hz							
	frequency	60HZ / 50Hz							
	variation Frequency	47-63Hz							
	current	0.2 Amax @ 115VAC							
	inrush current	20 Amax @ 230VAC							
	leakage current	0,25mA @ 264WAC							
protection	OCP	Overload							
	OVP	Over voltage							
	SC	Short circuit							
	insulation	Class II							
	min. load requirement	No							
others	MTBF	50000h							
	efficiency	> 78 %							
	dimensions / weight	69 x 27 x 38 mm / 80g							
environmental	operating temp.	0 ~40 deg C							
	storage temp.	-10 ~85 deg C							
	relative humidity	25 ~75% RH							
	storage relative humidity	20% ~90% RH							
safety	CE	EN 60950-1							
	TUV - GS	EN 60950-1							
EMC	EMI	EN 55022 CLASS B							
	EMS	EN 61000-3-2, EN 61000-3-3, EN 61000-4-2, EN 6100-4-3, EN 6100-4-4, EN 61000-4-5, EN 61000-4-6							
		EN 61000-4-8, EN 61000-4-11							