
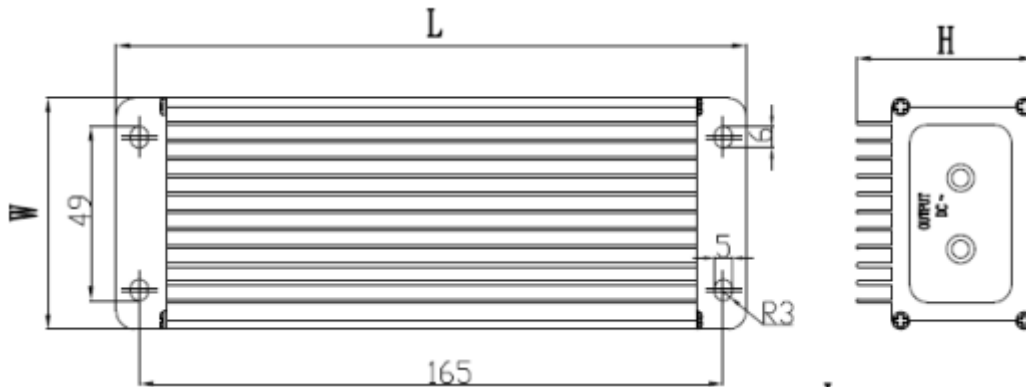


Feature:	
·Suitable for LED lighting and LED sign applications	
·Protections: Short circuit / Overload / Over Voltage / Over Temperature	
·IP67 design for indoor or outdoor installations	
·Efficiency: 80%	
·100% full load burn-in test	
·Storage temperature: -40-80°C	
·Operating temperature: -25-45°C	
·Certificate: CE, ROHS	
·MTBF: Min250Khrs	
·Warranty: One and a half years	

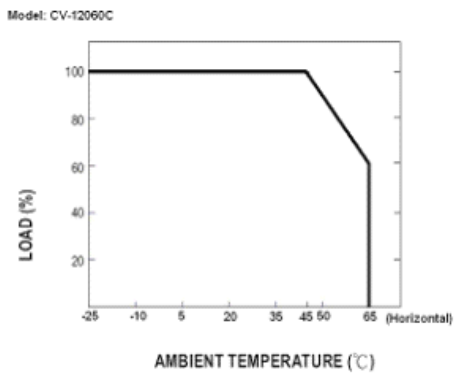
Specification:		
Model	GTV-12-60	
OUTPUT	DC Voltage	12±0.5
	Rated power	60W
	Current range	0-5A
INPUT	Voltage	90~ 250VAC
	Frequency	47 ~ 63 Hz
	AC Current	0.47A max @220V
	Efficiency (Typ.)	80%
PROTECTION	Overload	20% exceed is allowing
	Short Circuit	Auto recovery
	Over Voltage	≤255V
	Over temperature	≤85°C
OTHERS	Cooling	By convection
	Withstandvoltage	2200VAC
	Dimension/Weight	175*50*67MM/850g
	Packing/Carton Size	24pcs/carton / 39.3*26*29cm
	Cable	0.75sq.mm. VDE wire 300mm
	Housing Material	Aluminum
SAFETY	CE	Compliance to EN61347-1:2008 / EN61347-2-13:2006
		Compliance to EN55015,2006+A1:2007, EN61547 1995+A1: 2000
		Compliance to EN61000-3-2:2006, EN6100-3-3:1995+A1:2001+A2:2005

### Mechanical Specification

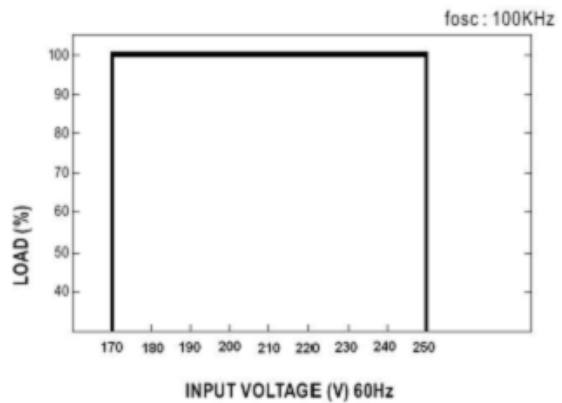


L=175mm H=67mm W=50mm

### Derating Curve



### Static Characteristic



#### Note:

1. To be good for the life time, please use no more than 80% rated power, and avoid to use under 24 hours a day without stop.
2. Warranty: 18 months.