

Products Info

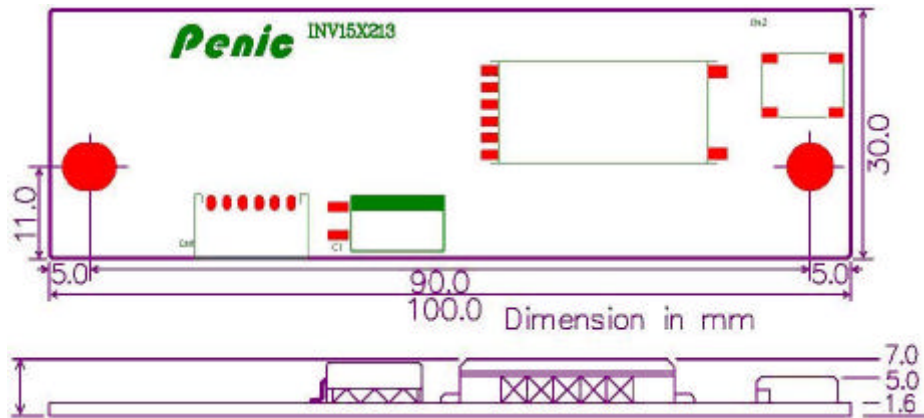
Description	1LAMPS INVERTER
Part No.	INV15X213C
Dimension	100*30*7
Apply to PANEL	5.6"~17" 1Lamps
Weight	14.5g



Electricity Characteristic

? Input supply voltage	:	10.8~13.2V
? Input current	:	0.50A
? Input power	:	6.0W
? Output current	:	7.0mA
? Output voltage	:	MAX 700Vrms
? Output power	:	MAX 5.0W
? Brightness adjusted voltage	:	0~5V (0V MAX)
? Input signal voltage	:	0V/OFF 2.5V~13.2V/ON
? Ambient operating temperature	:	0 ~40
? Storage temperature	:	-20 ~80
? Operating & storage humidify	:	10%~85%
DC input connector type (CN1): 6PIN PH: 2.0MM		
Pin number	Output Name	
1,2	Input voltage DC+10.8 to 13.2V typ12V	
3	On/off 0V:off 2.5~13.2V:on	
4	Brightness dimmer voltage:0V to 5.0V(0V MAX)	
5,6	GND	
AC Output connector type (CN2): SMO2B-BHS-1-TB		
Pin number	Symbol	Output Name
1	Vout-H	High Voltage
2	Vout-L	Low voltage

Dimension & Structure



Remark

1. Apply to I Lamp under 700Vrms operation voltage for one lamp panel (5.6"~17")
2. Input and output electricity characteristic could be adjust by different panel or as customer requirement under no change for the structure.
3. The electricity characteristic would be a little different on different panel.
4. The list electricity characteristic is only for reference, please double confirm before any requirement.

Trade Term

Unit Price	Delivery Term	FOB Guangzhou	Payment Term	T/T
Quotation Valid	MOQ	1k pcs	L/T	15Days

Package

	Qty	Length	Width	Height	Weight	Cubage	Packing
Unit Package	300	490	345	65		0.011	3 unit package
Carton	900	510	370	225		0.043	in 1 carton