

High Input & Wide Input Voltages

RoHS
Compliant

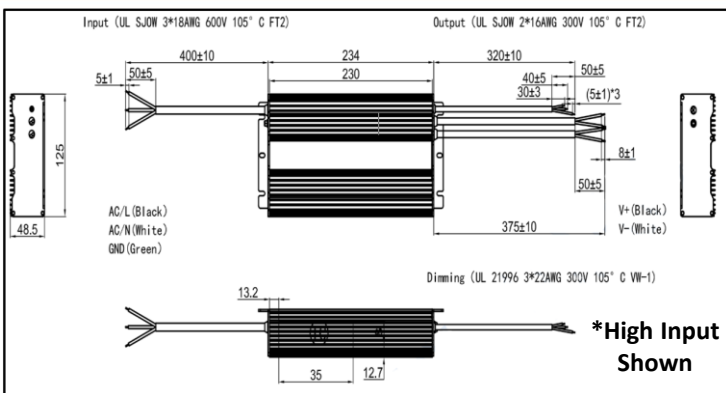


- Power Rating: 600W
- Input Voltage: 120-277Vac & 347-480Vac models
- Constant Current & Constant Voltage Designs
- Output Current (2200mA-50000mA)
- Efficiency to 95%
- 0-10V/PWM/Programmable Dimming
- Dimming Range 10-100%
- OCP, SCP, and OTP
- IP67
- 5-year warranty

Application Options:

- High Power Rating
- IP67
- Dimming Options

Contact your Autec Technical Sales Rep today and discover if our LED Driver “The Clover” is the perfect solution to your unique lighting application!



Model Number	Input Voltage Range	Output Power	Output Voltage	Output Current Min.	Output Current Max.	Efficiency	Certification
L13HCD600S1111ST	347-480Vac	600W	54V	11111mA	11111mA	93%	UL/cUL
L13WCD600S220ST	120-277Vac	600W	300V	2200mA	2200mA	95%	UL/cUL
L13WV-600S012ST	120-277Vac	600W	12V	50000mA	50000mA	93%	UL/cUL
L13WV-600S024ST	120-277Vac	600W	24V	25000mA	25000mA	93%	UL/cUL

*Partial models shown, see data Sheets or contact Autec Sales for full list of models.

Applications:

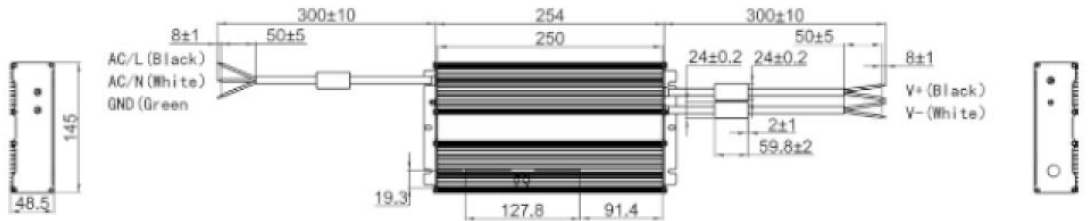
- Indoor & outdoor use
- Greenhouse & horticultural
- Industrial grade

Packing:

- Unit Weight: 3kg
- 4pcs/Carton
- Carton Weight: 13.5kg
- # Cartons/pallet: TBA

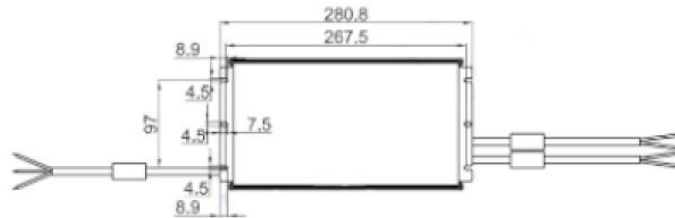
Input (UL SJOW 3*16AWG 300V 105° C FT2)

Output (UL SJOW 2*16AWG 300V 105° C VW-1)



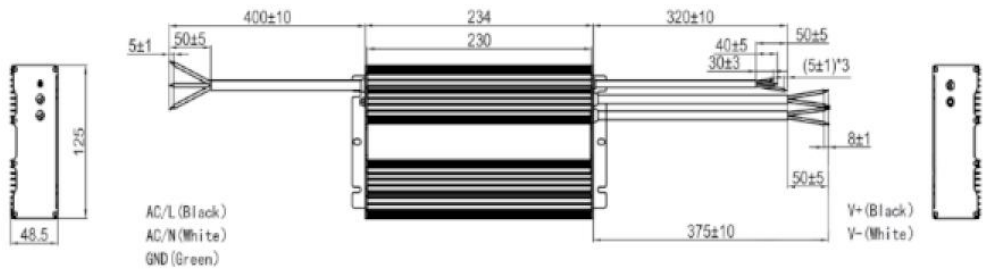
(TC): Maximum temperature of case

L13WXD



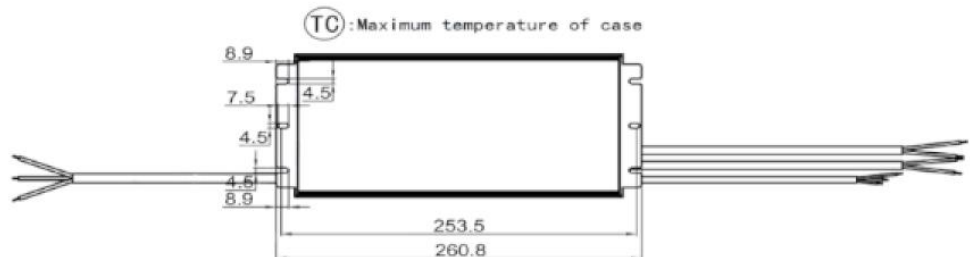
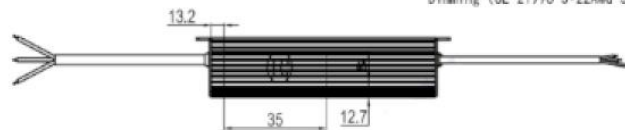
Input (UL SJOW 3*18AWG 600V 105° C FT2)


Output (UL SJOW 2*16AWG 300V 105° C FT2)



(TC): Maximum temperature of case

L13HXD



		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±		NAME	DATE	 TITLE: L13WXD & L13HXD
			DRAWN			
			CHECKED			
			ENG APPR.			
			MFG APPR.			
		MATERIAL	Q.A.			325 DWG. NO. <div></div> REV. <div></div> SCALE: <div></div> WBGHT: <div></div> SHEET OF <div></div>
		FINISH	COMMENTS:			
NEXT ASSY	USED ON					
APPLICATION		DO NOT SCALE DRAWING				