



SPECIFICATION SHEET: T1T11200350-15L

This Is An Original Product From Fulham Co., Inc



IP64

Description: LED Driver, One channel, Triac dimming, 120V, CC, 350mA, 15W, Long case with wire

This Driver Will Operate The Following LED Modules:

Any LED module designed to accept constant input current of 350mA and has a forward input voltage range of 20-42VDC.

ELECTRICAL DATA

Input Voltage	120VAC, 60Hz
Input Current	0.15A
Input Power	18W
Power Factor	>0.95 at full load (w ithout dimmer)
THD	<20% at full load (w ithout dimmer)
Efficiency	82% at full load (w ithout dimmer)
Driver Type	Constant Current
Output Current	350mA
Output Voltage Range	20-42VDC
Output Power	15W
Number of Output Channels	1
Dimming Controller Type / Dimming Range	Leading Edge or Trailing Edge Triac Dimming / 100%-10%
RF/EMI	FCC Part 15B Consumer
Output Type	Class 2
Ambient Operating Temperature Range	- 40°C to 60°C
Max. Case Temperature	88°C
Sound Rating	A
Input Surge Protection	Line-Neutral 1kV, Line & Neutral-Ground 2kV
Protections	Input Current Protection
	Output Short Circuit Protection
	Output Open Circuit Protection
	Output To Ground Short Protection
	Overload Protection
TRIAC Dimmers (Sample List of Tested Triac Dimmers)	Leviton IP06-1LM
	Leviton VPI06-1LT
	Lutron DV-600P
	Lutron MAW-600H
	Lutron S-603PR-**
	Lutron DV603PG
	Lutron LG-603P
	Lutron LG-600P
	Leviton 6631-L-*
	Leviton 6681-*
Lutron S-600P	
Lutron TG-600P	
Leviton IP110	
Service Life	5 Years @ Tc 80°C
Approvals / Class	cURus Class 2, Type HL/TL, Dry or Damp Locations; RoHS; IP64

Fulham extends a limited warranty only to the original purchaser or to the first user for a period of **5 years @ Tc 80°C** from the date of manufacture when properly installed and operated under normal conditions of use. For complete terms and conditions, please reference the Fulham Product Catalog (www.fulham.com). Due to a program of continuous improvement, Fulham reserves the right to make modifications or variations in design or construction to the equipment described. © Fulham Company Limited, All Rights Reserved.

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RoHS
COMPLIANT

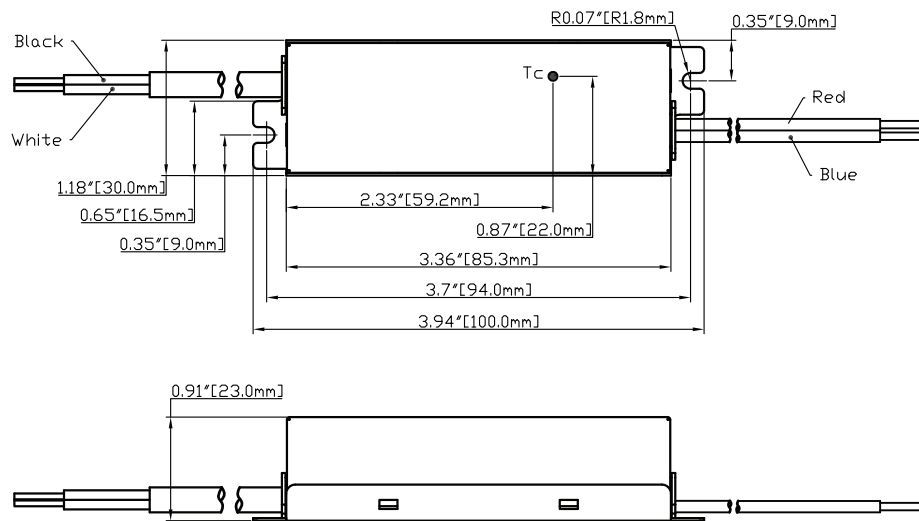
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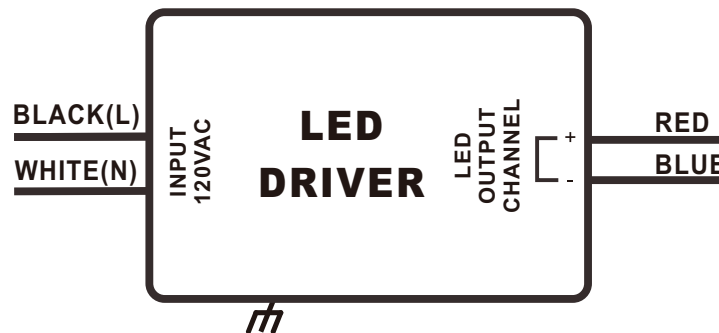
MECHANICAL DATA



WIRING DIAGRAMS

INPUT SIDE	LENGTH
BLACK	12" [304.8mm]
WHITE	12" [304.8mm]

OUTPUT SIDE	LENGTH
RED	6" [152.4mm]
BLUE	6" [152.4mm]



Where : L = Length, W = Width, H = Height, Tolerance=±0.02"

NOTE : This Driver Must Be Grounded

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