



KTLD-12-1-350-FDIM-F5

CONSTANT CURRENT LED DRIVER



DESCRIPTION

LED Driver | 12W | 120V Input | 350mA Constant Current Output

DRIVER TYPE: Constant Current LED Driver
MAX. OUTPUT POWER: 12 W
INPUT VOLTAGE: 120 Vac \pm 10%
OUTPUT VOLTAGE: 17~34 Vdc
OUTPUT CURRENT: 350 mA
DIMMING: Phase Control
WARRANTY: 5 Years

PRODUCT FEATURES

- Meets FCC 47 CFR Part 15 (Class B) Consumer Limits
- Short Circuit Overload and Open Load Protection
- Type 1 Outdoor, Suitable for Dry and Damp Locations
- UL 8750 Recognized Component for LED Power Unit
- Compatible with Most Lutron Triac Dimmers
- 90°C/194°F Maximum Case Temperature
- Input Frequency: 60 Hz
- Class 2 Output

SPECIFICATIONS

ELECTRICAL SPECIFICATIONS

Family	INPUT CHARACTERISTICS				OUTPUT CHARACTERISTICS			FEATURES
	Input Voltage	Input Power	Power Factor	Max. Current	Max. Output Power	Rated Output Current	Output Voltage	Efficiency
12W	120Vac	15W	>0.9	0.15A	12W	350mA	17~34Vdc	80%

MECHANICAL SPECIFICATIONS

CASE DIMENSIONS

	LENGTH	3.15"
	WIDTH	1.30"
	HEIGHT	0.79"
	MOUNTING	N/A
	CASE STYLE	F5

STANDARD LEAD LENGTHS*

WHITE	12.00"
BLACK	12.00"
RED	12.00"
BLUE	12.00"

*Consult Keystone for special lead length requirements.

Lead wires are 18 AWG
105°C/600V, solid copper.

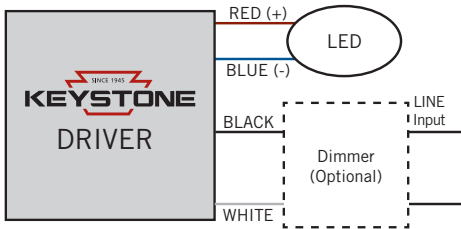
CASE MATERIAL: Plastic



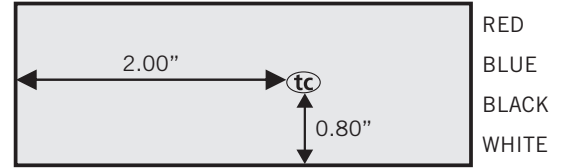
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WIRING DIAGRAM



HOT SPOT LOCATION



Actual tc point is noted on each LED driver label.

ORDERING INFORMATION

ORDER CODE	PACKAGING STYLE	PACK QTY.	ITEM STATUS
KTLD-12-1-350-FDIM-F5-CP	Carton Pack	TBD	Active

CATALOG NUMBER BREAKDOWN

KTLD-12-1-350-FDIM-F5-CP

