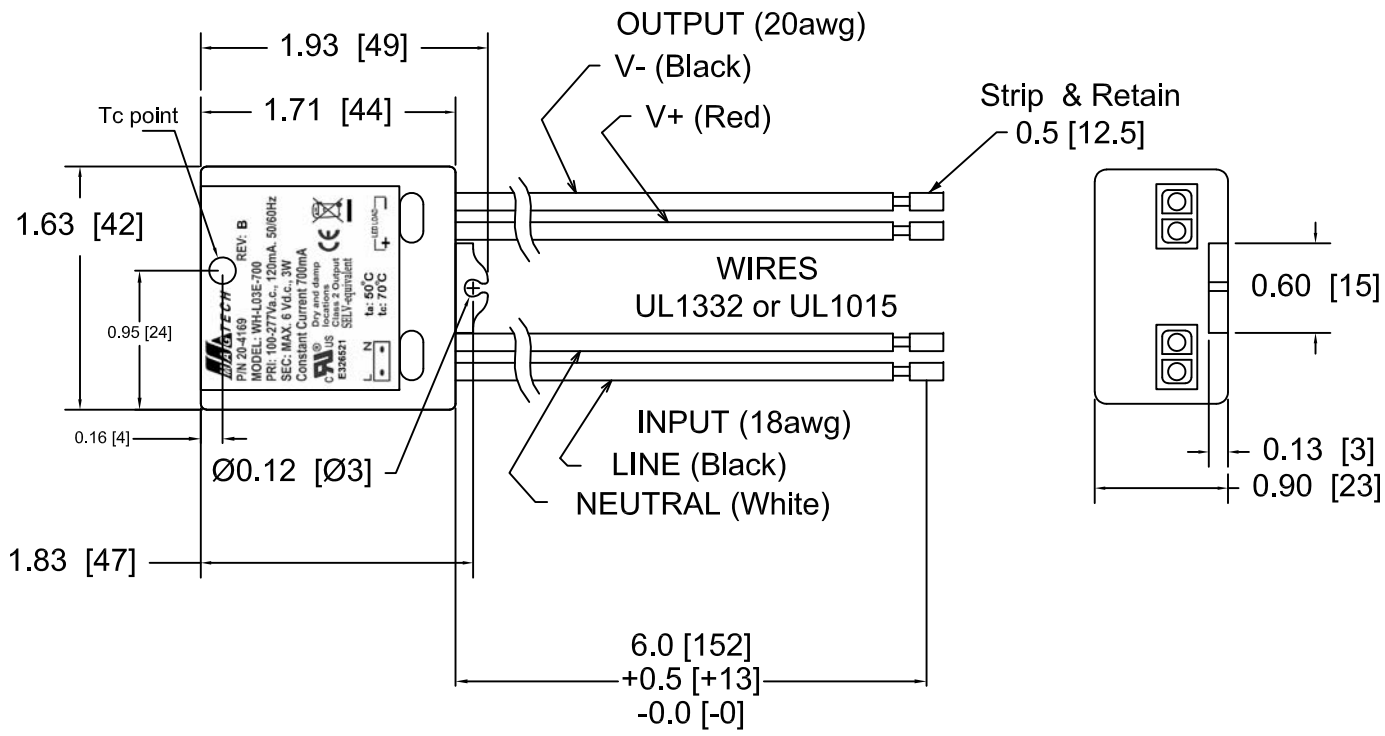


REVISIONS		
REV	DESCRIPTION	DATE
B0	CHANGED PER ECN 22-002	01/06/2022
A4	CHANGED PER ECN 18-003	04/09/2018
A3	CHANGED PER ECN 17-001	06/12/2017
A2	CHANGED IDENTIFICATION OUTPUT	06/23/2015
A1	Tc POINT LOCATION ADDED	12/18/2014
A0	RELEASE	06/22/2011



MAGTECH
P/N 20-4169 **REV: B**
MODEL: WH-L03E-700
PRI: 100-277V_{a.c.}, 120mA, 50/60Hz
SEC: MAX. 6 V_{d.c.}, 3W
Constant Current 700mA

UL **US** **CE** **RoHS**
E326521 **Dry and damp locations**
Class 2 Output
SELV-equivalent

L **N** **ta: 50°C** **tc: 70°C** **LED LOAD**

Features:

1	Model: WH-L03E-700
2	Input: 100~277Vac, 50/60Hz, 120mA
3	Output: CC 700mA, 6V max, 3W max.
4	LED Driver UL1310, UL8750 recognized
5	Short circuit protected
6	Over voltage protected
7	Over load protected
8	Over temperature protected
9	Ambient temperature: -20 ~ 60 Deg C
10	Max temperature at Tc: 70 Deg C
11	UL, cUL: E326521 (Vol 2)
12	CE: DOC-WH-L03E
13	RoHS Compliant

MANUFACTURED BY:

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UNLESS OTHERWISE SPECIFIED: QC: **MAGTECH**

TITLE: **WH-L03E-700, 100-277VAC, 700mA CC, 3W, IN/OUT WIRES**

DO NOT SCALE THIS DRAWING APPROVAL DATE: 06/20/2017 MODEL NO. DWG NO. REV. B0 SH OF

INTERPRET DRAWING PER ANSI Y14.5M EFFECTIVE DATE: 06/13/2017 WH-L03E-700 M20-4169 1 1