

Product Data Sheet

GRS-150-12-120B

POWER TRANSFORMER SPECIFICATION

1. ELECTRICAL CHARACTERISTICS:

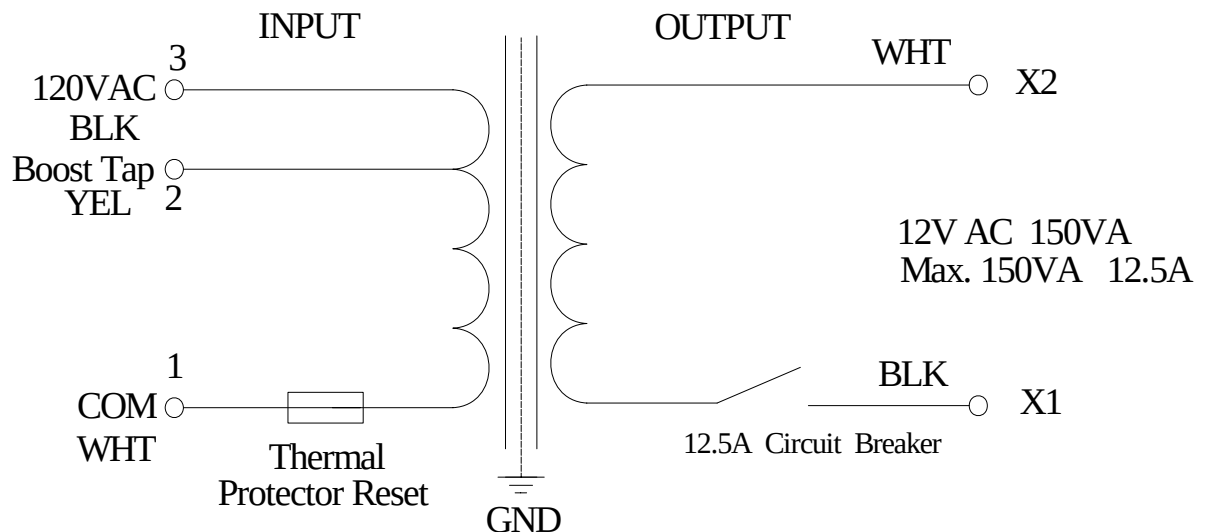
- a. PRIMARY INPUT VOLTAGE (1-2 or 1-3: AC 120V /60Hz)
- b. SECONDARY OPEN CIRCUIT VOLTAGE (4-5: AC 12.5V $\pm$ 5% Input 1-3)
(4-5: AC 13.5V $\pm$ 5% Input 1-2)
- c. PRIMARY UNLOAD CURRENT (400mA Max.)
- d. INSULATION RESISTANCE (D.C. 500V 100M Ω Min.)
- e. HIGH-POT TEST

PRI. TO SEC (2.50KV 2mA 1Min)

PRI. TO CORE (1.24KV 2mA 1Min)

SEC TO CORE (0.6KV 2mA 1Min)

2. CIRCUIT DIAGRAM

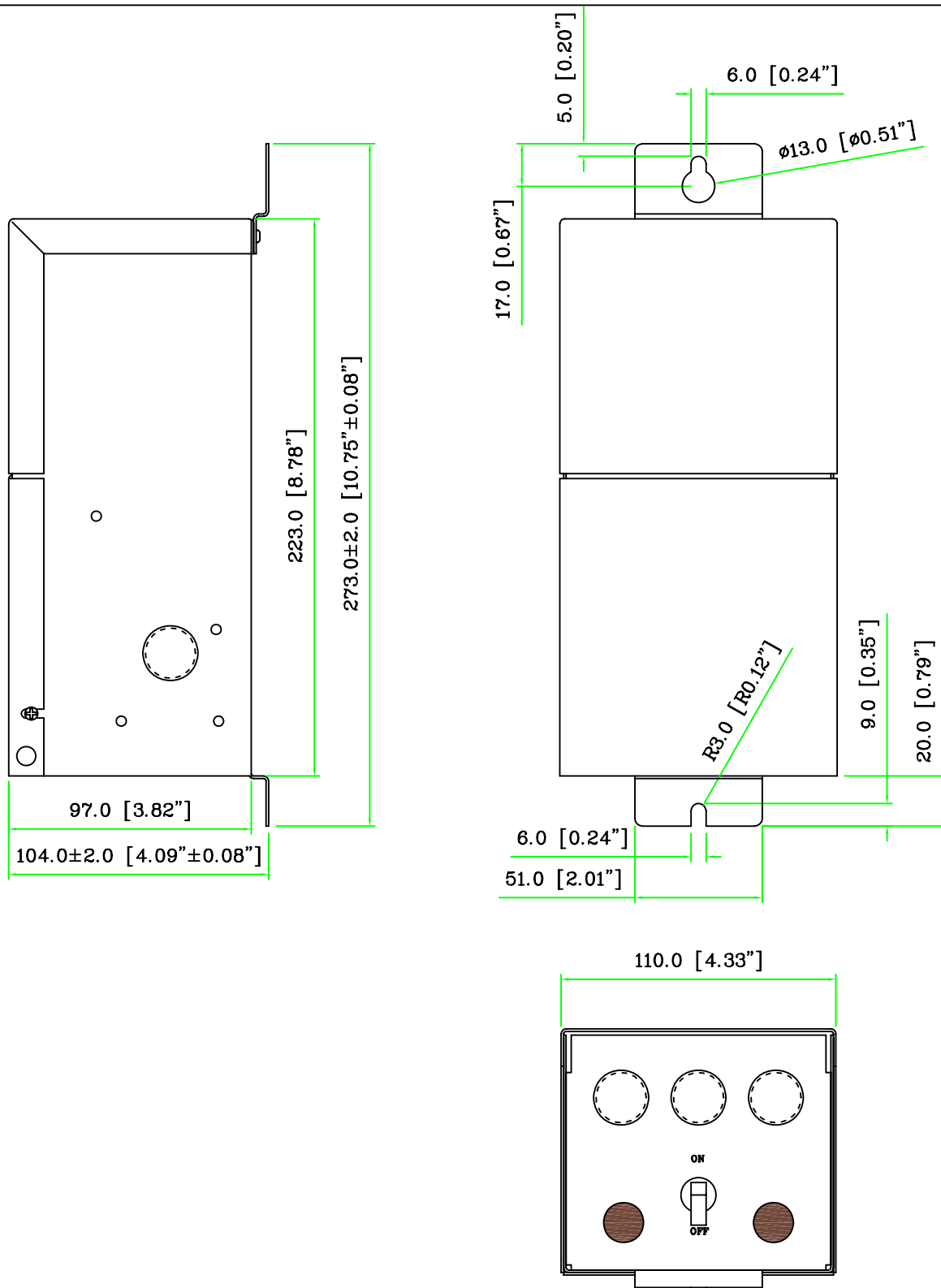


PRIMARY LEADS: 18#AWG 3321 WHT-YEL-BLK STRIP 10mm

SECONDARY LEADS: 12# AWG 3321 WHT-BLK with Terminals Block

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