



TRANSITIONAL SYSTEMS MFG., INC.

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DOUBLER[®]

SPECIFICATIONS

Physical Description

Cylindrical, 4" long, 2-1/2" diameter
Case: 5/32" thick ABS plastic, solvent welded
Seal: two outer seals and one inner seal
Wires: 18 gauge solid copper, 14" long

Power Requirements

24 volts, 50/60 cycle AC, input and output
33 ma nominal power draw (.033 amp)
Temperature range -40° F. to +185° F.

Switching Capacity

8 ampere at 24 VAC
Operation time: 7ms
Life expectancy 30 million operations

Manufactured with ® (UL) and © (CSA) parts

Warranty

Limited one year warranty as published in literature

