



MeK-Tronics

TRANSFORMERS

20 & 30 VA Transformer MKT Series

Specifications

Wire Size

All leads are 18 AWG stranded
2/64" insulation thickness

Quick Connect Size

Standard male quick connect terminals
are .250" x .032"

Optional .187" x .020" available

Frequency

50/60 Hz

Insulation System

130°C Class B

Mek-Tronics Class II transformers supply secondary voltages that are commonly utilized in various electronic, electro-magnetic and electrical control conditions. These include applications used with relays, solenoids, small motors, speed changers, pumps, heating elements, fans and blowers, electronic tubes, elevators, door openers and Thermostat control.

Features

- UL/CUL recognized 5085—File No. E528105, Class 2 or 3.
- Multiple mounting and termination options available, contact us for more information.





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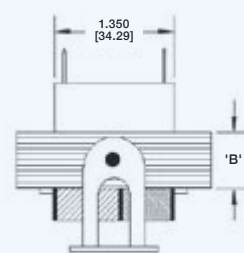
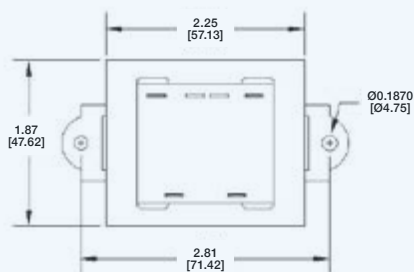
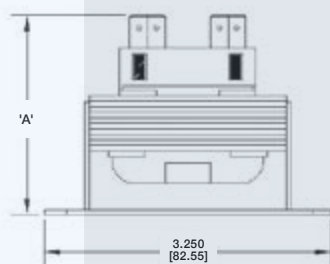
Color	Black	White	Red	Orange	Brown	Black/Red	Grey
Lead Length	12"	12"	12"	12"	12"	12"	12"
Strip Length	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"

Color	Blue	Yellow
Lead Length	12"	12"
Strip Length	1/2"	1/2"

Dimensions (inches [mm])

Quick Connect Models

A DIM	2.26	2.67
B DIM	0.625	1.00



MeK-Tronics can design different types of transformers not listed in the above sheet. 847.598.3550 | www.mek-tronics.com