

CAPACITOR SUBSTITUTION BOXES

Cat: EM0930-001 3 dial x 0.001uF 400V

Cat: EM0931-001 3 dial x 0.01uF 400V

Cat: EM0932-001 4 dial x 0.001uF 400V



Physical size:

Weight: kg

GENERAL DESCRIPTION: Accuracy: +/- 5% at any setting.

Capacitance box, providing decades of capacitance.

EM0930-001 3 dial Total capacitance: 1.11 microfarad

Steps of 0.001uF operating voltage 400V

EM0931-001 3 dial Total capacitance: 11.1 microfarad

Steps of 0.01uF operating voltage 400V

EM0932-001 4 dial Total capacitance: 11.11 microfarad

Steps of 0.001uF operating voltage 400V

Used to introduce a capacitance into any electrical circuit.

Switching arrangement is 'Make before Break' so that as selection is made, the capacitance box cannot create an open circuit. Two terminals are fitted for the connection of either wires or 4mm banana plugs. A third terminal is provided for earthing or shielding of the housing.

Designed and manufactured in Australia by Industrial Equipment and Control Pty Ltd

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