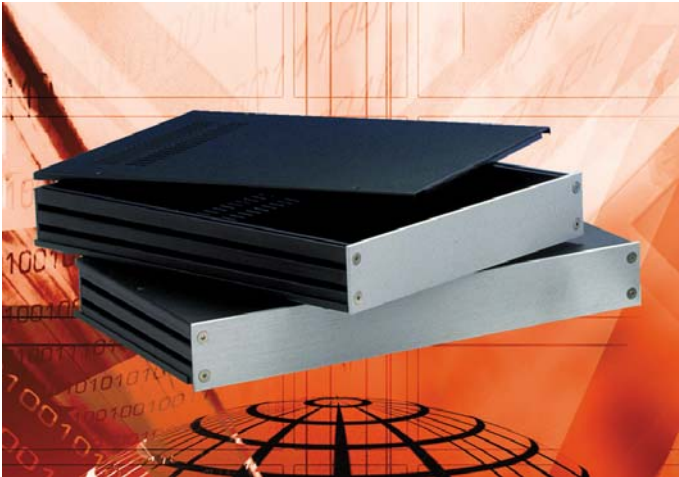


News Release

Release No: T2006.12

Versatile Metal 'DISSIPATOR' Enclosures from TEKO



TEKO have introduced the 'DISSIPATOR' enclosures series. These versatile metal enclosures can be used for housing desktop and rack mounted electronics. Typical applications will include test and measurement devices, professional audio systems, and laboratory and communications equipment.

The 'DISSIPATOR' cases consist of two aluminum side panel extrusions, aluminum front and rear panels, and top and base covers in black nylon coated steel. The side panels, and rear panel, are black anodized, and the front panel is silver anodized. The cases are assembled by self-tapping screws.

A range of eight standard models is available with external dimension from 4.88" x 6.81" x 1.57" to 19.00" x 11.02" x 1.57". Three models have standard 1U front panels for fitting the cases directly in a 19" rack.

The side extrusions include guide rails for mounting PCBs or chassis plates. The top and base panels also include ventilation slots for high power electronics.

TEKO can supply the 'DISSIPATOR' enclosures with additional holes for push-buttons, connectors and displays etc., plus silk-screen printed legends and logos. The cases can also be painted in alternative colors. Standard prices start at \$47.

More information on these enclosures can be found on TEKOs website at:

www.tekoenclosures.com/dissipator

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