

News Release

Release No: M2006.04

Extended range of 'UNIMET' Aluminum Enclosures



OKW have added five new models to the METcase™ 'UNIMET' range of aluminum instrument cases. These stylish and robust enclosures have been designed for desktop and portable electronics. Typical applications will include test and measurement systems, medical and wellness devices, laboratory equipment, peripherals and interfaces etc.

'UNIMET' enclosures consist of a die-cast front bezel which locates onto a fabricated aluminum case body. A rear panel is also supplied, and this is located in a recessed area for protection of the power inlets, on/off switches and connectors. The front bezel is painted medium gray, and the other parts are painted light gray. Four non-slip self-adhesive rubber feet are also included.

For 2006, the 'UNIMET' series is now available in two new sizes: Size 5 – 5.90" x 9.84" x 10.23" and Size 6 – 5.90" x 13.78" x 10.23". These are also offered with a tilt and swivel carry handle bar, as is for the first time Size 1 – 1.97" x 9.05" x 7.48".

Anodized aluminum front panels are offered as accessories. These are supplied with two

clip-on ABS cover trims which hide the case fixing screws, and also allow fitting of a membrane keypad or product label. The ABS trims are molded in light grey.

OKW can supply the 'UNIMET' 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 other colors. Standard prices start at \$90.

More information on these enclosures can be found on OKW's website at:
www.okwenclosures.com/unimet

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