Enclosures designed for desktop and wall mounted electronic systems

METCASE the metal enclosures division of OKW has introduced the ‘UNIDESK’ range of aluminum terminal enclosures. These ergonomic sloping front enclosures are designed for desktop and wall mounted electronic systems.

Typical applications will include point-of-sale terminals, medical and wellness equipment, machine controllers, and test and measurement devices etc.

‘UNIDESK’ enclosures are manufactured from two die cast aluminum end panels and extruded front and rear profiles. The cases are supplied pre-assembled and painted in light gray.

The base panel is removable and includes mounting points for fitting M3 PCB screw pillars. Four non-slip rubber feet are included. An accessory wall mounting kit is also offered.

Three standard models are available with external dimensions of 7.87” x 7.87” x 4.01”, 11.81” x 7.87” x 4.01” and 15.75” x 7.87” x 4.01”.

Anodized aluminum front panels are offered as accessories, and are suitable for mounting membrane keypads, push-button controls and display modules. The cases are provided with both M3 and Torx® T10 stainless steel fixing screws.

The ‘UNIDESK’ enclosures can be sealed against water splashes and dust by fitting the four ‘L’ shaped foam gaskets supplied for the front and base panel apertures.

OKW can supply these enclosures with additional holes for push-buttons, connectors and displays etc., plus silk-screen printed legends and logos. The cases can also be manufactured in different widths and painted in other colors. Standard prices start at $128.

More information on these enclosures can be found on the METCASE website at: www.metcaseusa.com [1]

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