Wall Mount Enclosure Series Suits Indoor Electronics

METCASE has extended its ‘DATAMET’ range of wall mount enclosures with three new models in black. These stylish aluminum housings are designed for indoor electronics which can be mounted to a wall or machine housing. The unique four-part assembly allows all round access to the electronics during installation and servicing. Typical applications for the ‘DATAMET’ range includes control units, measurement technology, medical equipment, safety and security systems, communication devices, and machine controllers. The new black models should prove especially useful for heavier industrial applications. These enclosures consist of an attractive diecast front bezel which locates onto the fabricated aluminum case body and rear panel assembly. The rear panel includes mounting points for fixing the PCBs and fitting the enclosure to a wall, or machine. The underside of the case body can be used for cable glands or connectors. The cases are very easy to assemble, and there are no visible fixing screws on the case body or rear panel. Three standard sizes are offered: 9.84” x 7.08” x 4.72” (S), 13.77” x 9.84” x 4.72” (M) and 15.75” x 11.81” x 4.72” (L). The new models are painted all black, RAL 9005 whereas the existing models are painted in a combination of window gray, RAL 7040 (bezel) and light gray, RAL 7035 (case body).

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