



PRESS RELEASE

Artesyn Announces DoE Level VI/CoC Tier 2 External Power Adapters

Tempe, Ariz. [12 October, 2017] — Artesyn Embedded Technologies today announced three new series of external power adapters to enable original equipment manufacturers (OEMs) to meet the Department of Energy Level VI and European Code of Conduct (CoC) v5 Tier 2 Directive efficiency standards. These standards aim to reduce waste energy from external power supplies both from no-load and normal operation and targets a range of applications including consumer electronics, office equipment, industrial products and medical devices.

The [DA10-M](#) is a wall-mount external adapter offering a single 5 volt, 2 amp output and 10 watts maximum power. It is available with fixed AC plugs for the USA, Europe, China, the UK or Australia as standard and variants with interchangeable plugs and either a standard barrel connector or micro USB output. The DA10-M features safety approvals including 60601-1 medical and 60950-1 IT equipment.

The new [DP10054P3L](#) is a desktop-style external power adapter offering a single 54 volt, 1.85 amp fully regulated output and 100 watts maximum power. It has a standard 3-pin (type C6) IEC320 AC receptacle input and barrel connector output. The DP10054P3L offers power over Ethernet (PoE) isolation.

The [AD24-VI](#) is a desktop-style external power adapter offering a single 12 volt, 2 amp fully regulated output and 24 watts maximum power. It has a standard 3-pin (type C14) IEC320 AC receptacle input and a barrel connector output.

Both new desktop adapters meet the K.21 ITU-T enhanced surge requirements for customer premise telecommunication equipment and the 60950-1 standards for IT equipment.

About Artesyn Embedded Technologies

Artesyn Embedded Technologies is a global leader in the design and manufacture of highly reliable power conversion and embedded computing solutions for a wide range of industries including communications, computing, consumer electronics, medical, military, aerospace and industrial automation. For more than 40 years, customers have trusted Artesyn to help them accelerate time-to-market and reduce risk with cost-effective advanced network computing and power conversion solutions. Headquartered in Tempe, Arizona, Artesyn has over 16,000 employees worldwide across ten engineering centers of excellence, four wholly-owned world-class manufacturing facilities, and global sales and support offices.

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