



PRESS RELEASE

Artesyn Announces New Series of 25W High Density DC-DC Converters for Industrial and Rugged Applications

Tempe, Ariz. [13 September, 2016] — Artesyn Embedded Technologies today announced the new [AXA 25W Series](#) of rugged, high density 25 watt dc-dc converters that provide OEMs with a cost-effective solution for diverse low power applications in areas such as industrial automation, instrumentation, test and measurement, and telecommunications.

Encapsulated in a compact metal 1.0 x 1.0 x 0.4 inch (25.4 x 25.4 x 10.16 mm) industry-standard package with isolated baseplate, the AXA 25W series offers up to 90 percent efficiency and covers an ultra-wide 4:1 input voltage range; nominally 24 V or 48 V (9 - 36 Vdc and 18 - 75 Vdc) available in single- or dual-output variants. The proven rugged design and encapsulation of this converter family enables operation in harsh environments.

Artesyn's AXA 25W Series consists of single 3.3 V, 5 V, 12 V and 15 V output models together with +12/-12 and +15/-15 V dual output models. These dc-dc modules can operate from minus 40 degrees Celsius up to 85 degrees Celsius.

The converters offer additional features such as overload protection, remote on/off control, input-to-output isolation voltage of 1500 Vdc, and - on single output models - the output voltage can be trimmed by +/- 10 percent of the nominal output. All models are approved to CSA/NTRL/IEC/EN 60950-1 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, medical, military, aerospace and industrial. 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. Artesyn has over 20,000 employees

worldwide across ten engineering centers of excellence, four world-class manufacturing facilities, and global sales and support offices.

Artesyn Embedded Technologies, Artesyn and the Artesyn Embedded Technologies logo are trademarks and service marks of Artesyn Embedded Technologies, Inc. All other names and logos referred to are trade names, trademarks, or registered trademarks of their respective owners. © 2016 Artesyn Embedded Technologies, Inc. All rights reserved. For full legal terms and conditions, please visit www.artesyn.com/legal.

Media Contact:

Shreekant Raivadera

+44 77 86 26 32 21

shreek@sandstarcomms.com