



## PRESS RELEASE

### **Artesyn Releases New 1600 Watt Hyperscale/Open Compute Server Power Supply**

**Tempe, Ariz.** [26 May, 2016] — Artesyn Embedded Technologies today released a new 1600-watt power supply, the [HS-OCS Series](#), designed for hyperscale data centers such as those using the Open Compute Project specifications. The new power supply offers a compact, customizable server rack power source with an optional battery pack to provide the local energy storage (LES) designed as part of the Open Cloud Server hyperscale system that Microsoft donated to the Open Compute Project. Integrating a battery backup into the rack power supply eliminates the need for uninterruptible power supplies (UPS) at the facility-level.

Offering up to 94 percent peak efficiency, users can connect up to six of the power supplies in parallel with active load sharing from 35 to 100 percent of the full load. The units offer active power factor correction (PFC), inrush current control, Class A EMI compliance and monitoring capability using the industry-standard PMBus.

### **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.

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