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**FOR IMMEDIATE RELEASE**

**ICP DAS USA, Inc. Introduces Industrial 8-port Unmanaged IP67 Ethernet Switch with PoE**

ICP DAS USA, Inc. introduces NS-208PSE-IP67, an industrial 8-port unmanaged IP67 waterproof and dustproof industrial Ethernet switch with Power over Ethernet ports for power sourcing equipment. It comes with eight IP67 RJ-45 Plugs, one IP67 Power Plug, and eight Caps with Tethers. The NS-208PSE-IP67 PoE switch provides 8 fast Ethernet with 8 IEEE 802.3af compliant PoE ports. The switch is classified as power sourcing equipment (PSE) and it provides up to 15.4 watts of power per port for powering PoE devices. The Ethernet switch supports IEEE 802.3/802.3u/802/3x with 10/100M, full/half-duplex, MDI/MDI-X auto-sensing, and is an economical solution for your industrial Ethernet networks.

NS-208PSE-IP67 is designed for industrial applications in harsh environments. It can be used in outdoor applications since it is waterproof and dustproof and can operate in extreme temperatures from -10 to 60C (14 to 140F). The rugged RJ-45 connectors ensure tight, robust connections, and guarantee reliable operation, even for applications that are subject to high vibration and shock. It allows for direct fieldbus-style installation without any enclosure and thus can reduce installation costs. It also saves space since it can be mounted anywhere.

ICP DAS USA is a cost-effective leader in the U.S. industrial market; offering a stunningly competitive price/performance ratio, while catering to the latest solutions for current industrial trends. We seek to provide our customers with cost-effective, flexible, and easy-to-use solutions for their Data Acquisition and Embedded Control Applications. ICP DAS USA provides a great variety of products with modular and universal solutions for any scale application or projects.

To learn more about the variety of ideas and real projects integrated with ICP DAS hardware, visit our website at www.icpdas-usa.com, or give us a call, toll free, at 1-888-971-9888 and one of our engineers would be happy to assist in reviewing the project requirements, ensuring that the highest quality solution is presented in your final application.