



Weidmüller launches new current measuring transducer to reduce wind turbine energy costs.

Weidmüller has introduced a new current measuring transducer - the ACT20C - to the market. To operate large applications efficiently, users need to have constant information about the current status of devices and their functions.

Wind power installations are ideal candidates for the ACT20C. Wind farms are often situated in remote locations on land and at sea, so on-site maintenance isn't always possible. With the transducer, it is possible to implement more effective monitoring and observation from a distance contributing to a reduction in equipment 'wear and tear'.

Configuration takes place through the ACT20C gateway with users gaining a complete overview of all process parameters via Ethernet. The gateway is fully operational at a wide range of temperatures opening up a world of opportunity. For further information visit www.weidmuller.co.uk.

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"Weidmüller – electrical connection, transmission and conversion of power, signals and data in the industrial environment. – Let's connect."

Weidmüller is a leading international provider of solutions for the electrical connectivity, transmissions and conditioning of power, signal and data technologies in industrial environments.

www.weidmuller.com