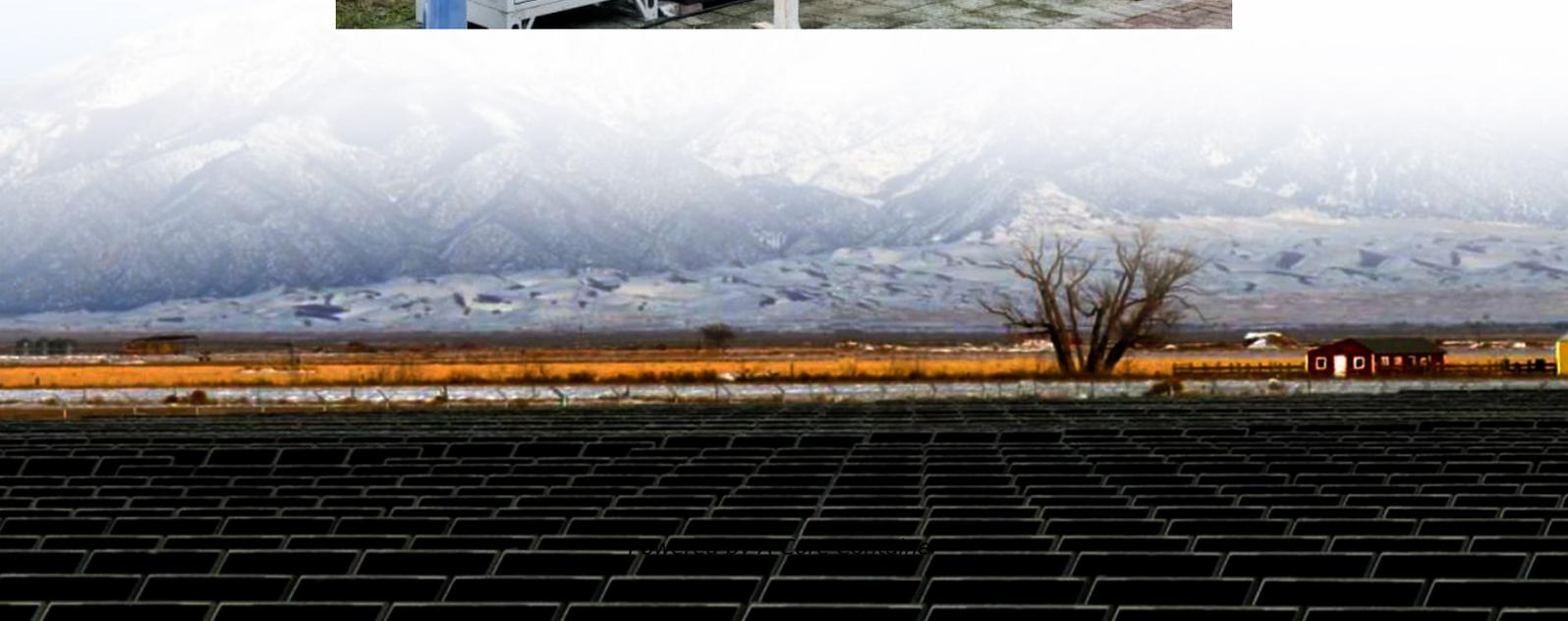**A-Core Container**

Gigabit outdoor power supply

Overview

What is a Gigabit ultra Poe extender?

The Intellinet Network Solutions 2-Port Outdoor Vandalproof Gigabit Ultra PoE Extender adds up to 100 m (328 ft.) to the connection distance from a PoE source to one or two output devices via Cat5e or Cat6 cable. This PoE++ (4PPoE) extender does not need an additional power supply since it draws its power from the PoE input.

What is a Gigabit PoE switch?

Featuring remote reboot, power, i.e., PoE, and other network management functions, Inscape Data's innovative 2, 4, and 8 port Gigabit PoE switch systems greatly reduce the challenges and overhead involved in the daily management of outdoor wired/wireless and IP video networks.

How many Watts Does a Gigabit Ethernet port have?

It forwards data at Gigabit speeds and offers up to 30 watts per port to a connected IEEE 802.3at- or IEEE 802.3af-compliant device. The cable length on both ends can be up to 100 meters (328 ft.), bringing the total distance between PoE source and device to 200 m (656 ft.).

Is the Intellinet Network Solutions 2-port outdoor Gigabit ultra Poe extender waterproof?

Its weatherproof IP67 (waterproof and dustproof) rating, vast operating temperature range of -20 – 60°C (-4 – 140°F) and vandal-proof IK10 score make the Intellinet Network Solutions 2-Port Outdoor Vandalproof Gigabit Ultra PoE Extender able to withstand harsh conditions.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
https://a-core.pl