

ENISCOPEAIR

Eniscope Air Control

Introduce digital control to analogue devices.

Overview.

Eniscope Air Control is an RF connected control device capable of providing the control signals required to manage a variety of devices with analogue or digital inputs, including Variable Speed Drives.

This advanced functionality helps to introduce bulk optimisation strategies to devices that previously could only be adjusted manually and at an individual level. With the Eniscope Air Control device attached, this can now be managed remotely from a central Command Centre.

For example, a building with analogue HVAC controllers can be batch optimised remotely using this technology. A central operational schedule could be set and implemented by the Control product – with no need for on–site adjustments.



The Specifics.

The Eniscope Air Control product offers four configurable outputs, with jumper configuration on each output: 0–10V, 0–1V, 0–20mA. A single phase 20A device, it offers LED indicators for fast, visual RF link checking and operates across temperatures from –20°C to 60°C.

As with all Eniscope Air products, this device does not require a WiFi connection.











"The Eniscope Air Control adds additional intelligence to incumbent analogue systems and will be transformative to energy saving on sites around the world. The ability to control and schedule remotely en masse is a massive step forward."

> DAVE GRINSTED, **HEAD OF PROJECTS** @ BEST ENERGY SAVING TECHNOLOGY

No WiFi connection Required.

With a dependable LoRa network, this device limits the need for unreliable and costly WiFi networking.

Discover The Full Range.





