



This converter provides a 0-10VDC output from an AC frequency anemometer wind speed input. Typical use is as an input for use in a PLC control system that requires wind speed control.



Part Number: 003007

Description: Converter Assembly, Frequency to Voltage

Sensor Input: Anemometer with a generated AC output signal.
Etesian model ET-40AC, p/n 003016.

Signal Output: 0-10VDC equals 0-30 MPH Wind Speed.
Adjustable on the R1 resistance pot.

Power Input: 24 VDC

Mount: DIN Rail

Dimensions: 76 mm x 51 mm (3 in x 2 in)

