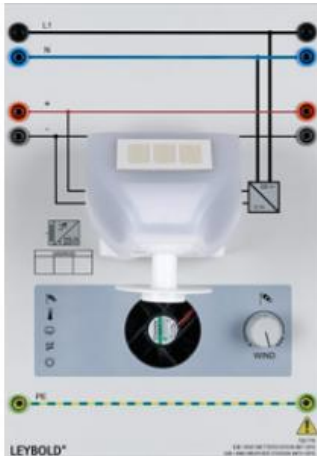


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EIB/KNX Weather Station with GPS

Training panel equipped with an EIB/KNX weather station. The following can be measured:

Brightness
Wind
Precipitation
Temperature
GPS data

By means of the integrated GPS function the unit receives time, date and position signals. Thus, the position of the sun can be determined or a week or calendar time switch can be realised. A speed variable built-in blower can simulate low wind velocity. All data may be used for the control of switching outputs which depend on threshold values. The states may be linked by means of AND and OR logic gates.

Caractéristiques techniques :

Number of communication objects: 254
Temperature measurement: -30 - +80 °C / -22 - +176 °F
Wind velocity measurement: 0 - 35 m/s / 0 - 68 Knots
Brightness measurement: 0 - 150,000 Lux
Auxiliary voltage: 230 VAC, 50/60 Hz