

Meteodata 140 S GPS KNX



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Function description

- Self contained outdoor weather station •
- Integrated GNSS receiver (GPS, GLONASS, Galileo, QZSS), with time signal •
- Automatic calculation of elevation and azimuth •
- The weather station can also be operated without mains supply, the GNSS module will not function then •
- For measuring wind, rain, brightness and temperature •
- For fully automatic blinds and sun protection control with automatic adjustment of blinds according to position •
- of the sun •
- Rain sensor with integrated heating •

- The weather station can also be operated without mains supply. The heating of the rain sensor will not •
function then •
Measurement and evaluation directly on device •
Sun protection for up to 8 facades via 3 integrated brightness sensors •
4 additional threshold channels for connection of external KNX sensors •
6 logic channels •
Display of weather data e.g. with VARIA 826 KNX multi-function display •

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