Meteodata 140 S 24V KNX

Item no.: 1409201



Home and Building control KNX

Description

- Self contained outdoor weather station
- 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
- 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

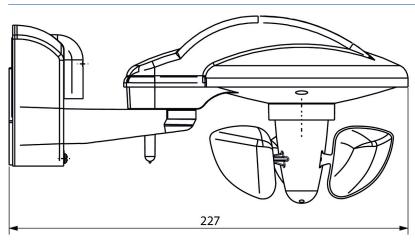
Technical data

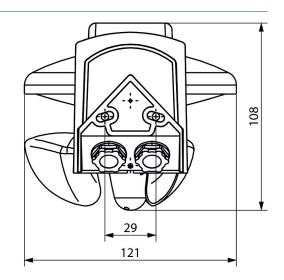
Meteodata 140 S 24V KNX
15 – 34 V DC
Bus voltage, ≤10 mA
<0.5 W
Wall installation
1 – 100000 lx
-30°C 60°C

GID	

	Meteodata 140 S 24V KNX
Measuring range wind speed	2 - 30 m/s
Ambient temperature	-20°C 55°C
Type of protection	IP 44
Protection class	

Scale drawings





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Accessories

Mast mounting S Item no.: 9070928



Mast mounting WML1 Item no.: 9070925



Power unit 24 V DC Item no.: 9079330



Subject to technical changes and misprints additional information at: www.theben.de/product/1409201 The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.