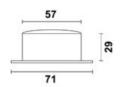
ALTITUDE instruments

altitude

ALTITUDE instruments: "831 Mini Series"

Polished lacquered brass housing.

Code	Instrument	Base Ø mm	Height mm	Dial Ø mm
28.831.01	quartz clock	71	29	57
28.831.02	Classical barometer	71	29	57
28.831.03	Hygrometer	71	29	57

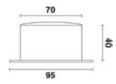




ALTITUDE instruments: "842" Series

Polished lacquered brass housing.

Code	Instrument	Base Ø mm	Height mm	Dial Ø mm
28.750.01	Classical barometer	95	40	70
28.750.02	Clock with alarm and radio sectors	95	40	70
28.750.03	Hygrometer/thermometer	95	40	70





Meteorological stations and barographs

New

Compact radio-controlled weather station

Facts supplied:

- Radio-controlled time and date;
- Lunar phases, calendar, alarm;
- $\hbox{-} Inside \hbox{-} ioutside temperature and inside/outside humidity with trends+minimum and maximum memory;}$
- Barometric pressure expressed in hPa/mb/inHg;
- Weather forecasts with alert;
- Frost warnings;
- Adjustable backlight;
- Wall mounting or table stand;
- Power supply: 2 AA batteries (LR6), 2 AAA batteries (LR3), AC/DC adapter (included)

Code	←→ _{mm}
28.883.52	148x85x44.4



New

Professional wireless weather station

Facts supplied:

- Time and date + calendar;
- Weather forecast with 6 icons;
- Barometric pressure from 800 mb to 1100 hPa;
- Inside/outside temperature with trend indication and minimum/maximum memory;
- $\hbox{-Indoor/Outdoor} \hbox{ h umidity with minimum/maximum memory;}\\$
- Rain gauge from 0 to 999 mm with history and memory;
- Anemometer: 0-178 km (mph or km) max speed and history last hour, 24h, week, month, year + wind direction;
- Automatic or adjustable backlight;
- PC connection via WiFi with the App "La Crosse View";
- Power supply: 1 CR2032 battery included + AC/DC adapter included, 2 AAA batteries (LR3) + 4 AA batteries (LR6) + 2 batteries (LR14).

Code	←→ _{mm}
28.918.04	208x148x30

