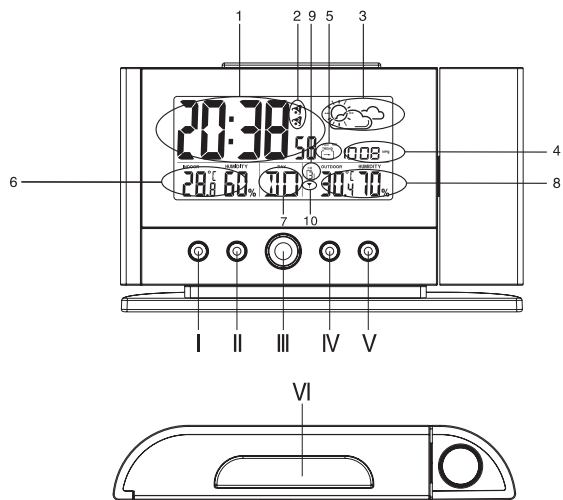
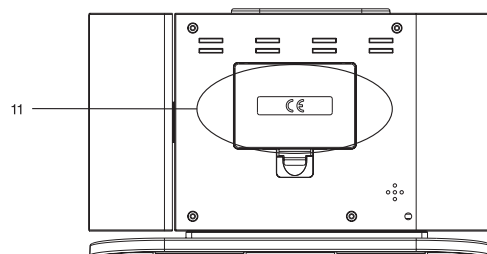
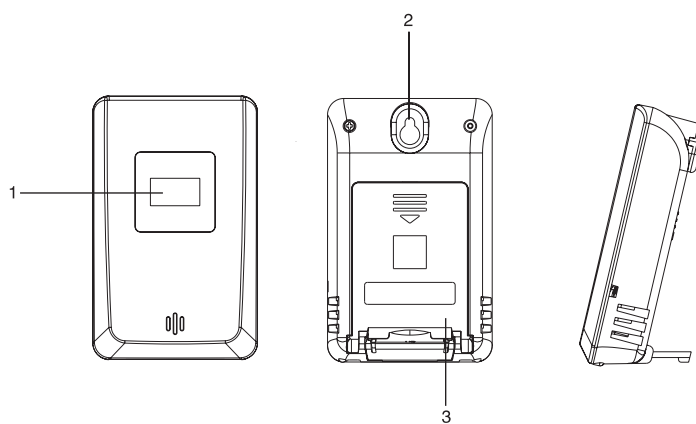


# E0211

|                 |                                                          |
|-----------------|----------------------------------------------------------|
| <b>GB</b>       | <b>Projection Wireless Weather Station</b>               |
| <b>CZ</b>       | <b>Projekční bezdrátová meteostanice</b>                 |
| <b>SK</b>       | <b>Projekčná bezdrôtová meteostanica</b>                 |
| <b>PL</b>       | <b>Projekcyjna, bezprzewodowa stacja meteorologiczna</b> |
| <b>HU</b>       | <b>Vezeték nélküli meteorológiai állomás kivetítővel</b> |
| <b>SI</b>       | <b>Projekcijska brezžična meteorološka postaja</b>       |
| <b>RS HR BA</b> | <b>Bežična meteorološka stanica sa projektorom</b>       |
| <b>DE</b>       | <b>Projektions-Funkwetterstation</b>                     |
| <b>UA</b>       | <b>Проекційна бездротова метеостанція</b>                |
| <b>RO</b>       | <b>Stație meteo fără fir cu proiecție</b>                |
| <b>LT</b>       | <b>Projektuojanti belaidė meteorologinė stotelė</b>      |
| <b>LV</b>       | <b>Projicējošā bezvadu meteoroloģiskā stacija</b>        |





## GB Projection Wireless Weather Station

The E0211 weather station is composed of two basic parts – a weather forecast unit and a wireless heat sensor. The transmission from the sensor is wireless at a frequency of 433 MHz – no installation of electrical cables is required. The weather station can receive and display data from up to three wireless heat sensors.

### Description of Button Functions of the Weather Station – See Figure

- |            |                               |
|------------|-------------------------------|
| I – Down   | IV – alarm setting            |
| II – Up    | V – temperature alert setting |
| III – MODE | VI – snooze/display backlight |

### Description of Display Functions on the Weather Station Screen – See Figure

1 – time; 2 – alarm clock icon; 3 – weather forecast icon; 4 – pressure; 5 – pressure trend; 6 – indoor temperature and humidity; 7 – day of the week; 8 – outdoor temperature and humidity; 9 – sensor channel number (CH); 10 – icon of communication with sensor; 11 – battery cover

### Sensor description

- 1 – LCD display
- 2 – Opening for hanging
- 3 – Battery cover

### Product specifications

1 – projection of time onto the wall; 2 – calendar; 3 – double alarm with snooze option; 4 – weather forecast; 5 – indoor temperature and humidity; 6 – outdoor temperature and humidity; 7 – recording max./min. indoor and outdoor temperature and humidity values; 8 – temperature alert; 9 – pressure level trend indicator; 10 – 7 languages for days of the week; 11 – blue display backlight

radio controlled clock (DCF)

indoor temperature:

0 °C to +50 °C; resolution 0.1 °C

measurement accuracy:

±1 °C

outdoor temperature:

-20 °C to +60 °C; resolution 0.1 °C

measurement accuracy:

±1.5 °C (-20 °C to 0 °C), ±1 °C (0 °C to +60 °C)

indoor and outdoor humidity:

20 % to 90 %, resolution 1 %

measurement accuracy:

±5 % to 8 %

bar. pressure measurement range:

850 to 1 050 hPa/inHg

wireless sensor:

signal transmission frequency 433 MHz

maximum number of sensors:

3

radio signal range:

max. 30 metres (in open areas)

outdoor temperature reading cycle:

every 43–47 seconds

power

main unit:

3× 1.5 V batteries type AAA;

remote sensor unit:

2× 1.5 V batteries type AAA

## SETTING UP THE DEVICE

### Installation of Batteries

#### Wireless heat sensor

1. Open the rear battery cover.
2. Select signal transmission channel number and select measurement scale °C/°F.
3. Insert 2 batteries (type AAA 1.5 V) with the correct polarity.
4. Replace the battery cover.

#### Station

1. Open the rear battery cover.
2. Insert 3 batteries (type AAA 1.5 V) with the correct polarity.
3. Replace the battery cover.

### Notes and Warnings:

Insert batteries into the main unit first, then into the other sensors. Use alkaline batteries only, not rechargeable ones. The station can measure up to 3 outside temperatures via 3 sensors. The pack includes only one sensor. Place the wireless heat sensor 20–30 metres away from the station. The transmission range is influenced by the construction material in the way of the transmission, as well as the mutual position of the main unit and the wireless sensor. Do not place the sensor on metal objects or in their vicinity. For best results, test various settings on the device. Though the sensors are resistant to weather conditions, they should be placed away from direct sunlight, rain or snow. Ideal placement is on the north side of the house.

### Time Settings

#### DCF77 radio signal reception

The clock receives DCF77 radio signal in hourly intervals throughout the day. The radio signal reception takes 3 to 5 minutes. During DCF signal reception, the ▲ icon will flash. If the icon is not displayed, the DCF signal is not being received. After proper

# Obsah je uzamčen

**Dokončete, prosím, proces objednávky.  
Následně budete mít přístup k celému dokumentu.**



**Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:**

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne\*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

*\*) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!