



- **Lisibilité:** une dimension de 40 cm pour une lisibilité maximale jusqu'à 35 m grâce la grande tailles de ses chiffres .
- **Ergonomie:** grâce à son système silencieux, la trotteuse n'émet aucun bruit créant un cadre propice à la concentration pour le travail.
- **Précision:** système Quartz de haute qualité permet une fiabilité d'un écart d'1 sec en 6 ans de fonctionnement.

- Fonctionnement : alimentation par une pile 1,5 V (AA) fournie
- Epaisseur: 3 cm
- Diamètre: 40 cm
- Poids: 0,56 Kg
- Fixation murale rapide par 1 oeillet
- Matériaux: PET épaisseur 9 mm et plastique

SAP no.	Coloris	Dimension	Pile fournie	Trotteuse	Radio-contrôlée	Lisibilité	Garantie	Poids net	EAN Code
400165095	lin	Ø 40	oui	Oui	Non	35 m	2 ans	0,25 kg	3595560034666

UNILUX'S ADVICES

1- Why use a clock?



A clock is a must-have accessory that fits perfectly into any room in your business:

individual office

- open space
- meeting room
- Passing places
- lobby

Setting up a clock in a workspace allows employees to avoid checking the time on the smartphone or tablet time and therefore not be tempted to look at their messages or browse the internet by same occasion. Thus a clock allows to gain in concentration and productivity because the employees are less distracted.

For good readability from a distance, it is important to have:

- good contrast between the background of the dial and the color of the numbers (better contrast with white background / black numbers)
- A good height of the figures (about 3cm minimum) and in Arabic characters preferably

In addition, the choice of a clock can be made according to different needs on the part of the consumer.

1- Ideal for integrating into any type of workspace

Solution:
Quartz clocks

2- Perfect for creating a framework conducive to concentration at work

Solution:
Silent clocks

3- Automatically adjust the time permanently

Solution:
Radio-controlled clocks

2- Some definitions

Quartz system

The quartz pendulum mechanism, based on the piezoelectric phenomenon, is one of the least energy-consuming, with a reliability of one second deviation in 6 years of operation.

Radio-controlled system

The time is automatically and permanently adjusted by radio waves from the Mainflingen atomic clock (high precision: 1 second difference maximum in 1 million years)

Step movement

Second-hand movement of the second hand

Sweep movement

Continuous movement of the second hand