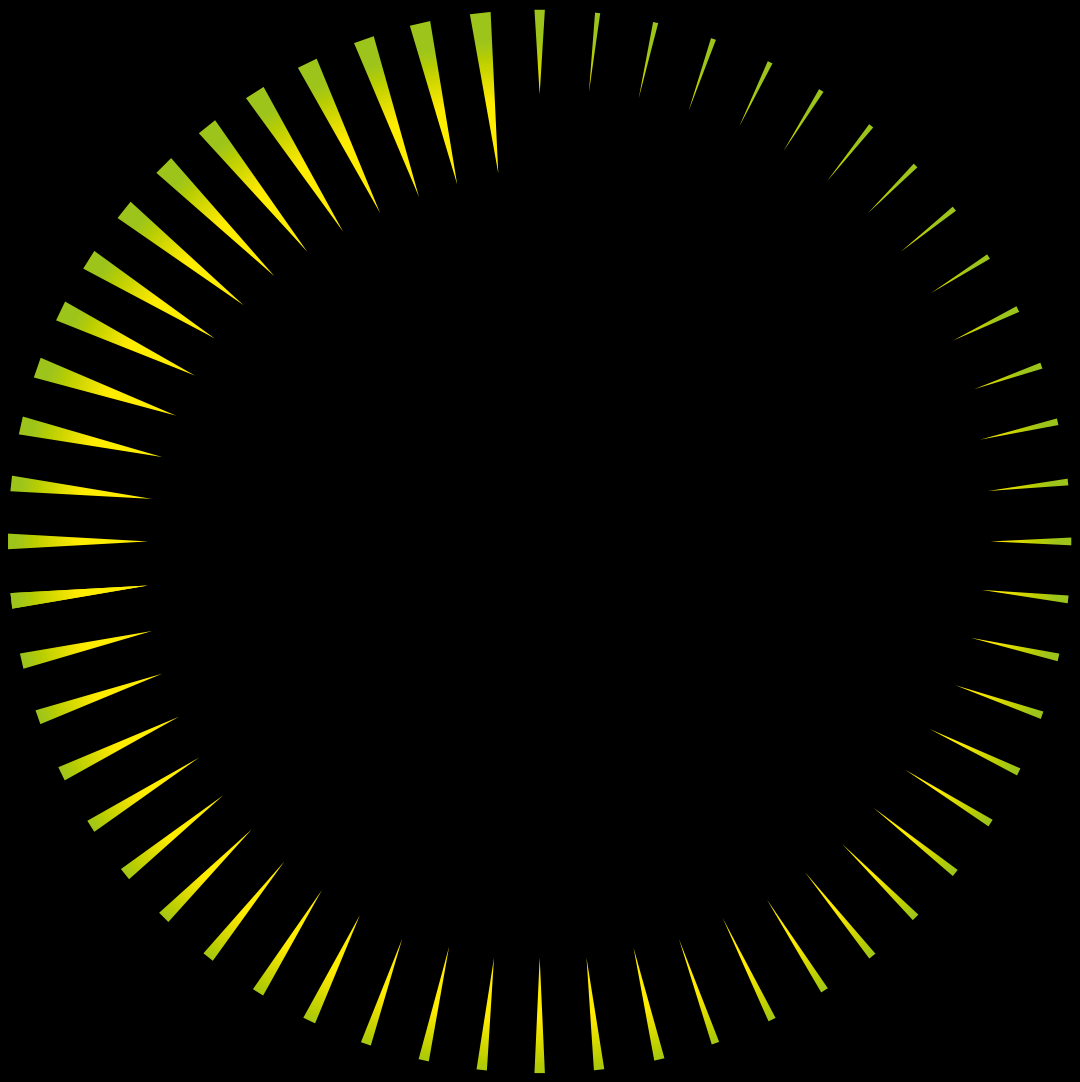
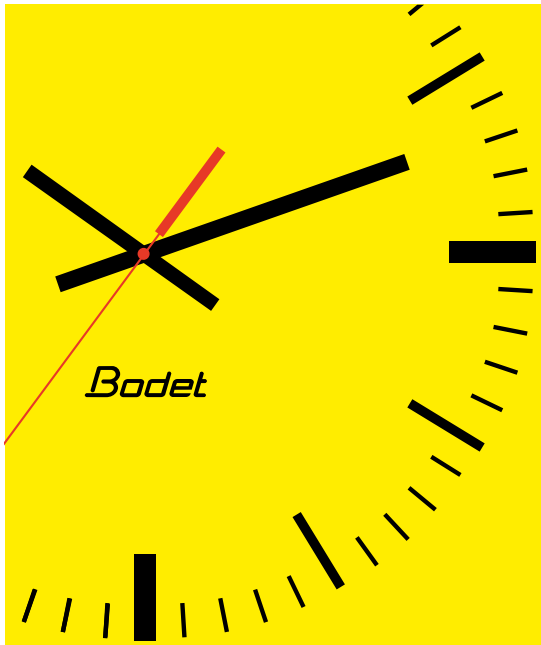


Time management

TIME DISPLAY
SYNCHRONISATION / DISTRIBUTION

Bodet

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.



Synchronise every moment

Bodet is a French family company founded in 1868. It has earned a reputation for its expertise in time management, building on its primary activity of tower clock restoration as Bodet Campanaire. Over the years, the company has expanded its time precision know-how to apply it to sports scoreboards, industrial clocks, sound systems, as well as time and attendance management. Thus, alongside Bodet Campanaire, the entities Bodet Sport, Bodet Time and Kelio were founded.

Now managed by the fifth generation of the Bodet family, the company continues to grow both in France and internationally, focussing on innovation to create a range of high-tech products designed and manufactured in France. Bodet's products offer time synchronisation and distribution to many players within the public administration, education, health, industry and transport.

Bodet Time also provides telephone assistance in many languages. Our technical experts help our clients set up the products and perform functional and technical software updates.

MADE IN FRANCE

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

The biggest selection on the market

Information about time is essential to any activity. Time must not simply be displayed: it must be reliable, precise, and synchronised. And since each organisation is unique, Bodet offers a wide range of clocks that can suit any need:

Ranges

PROFIL
Time display for all

This classic range includes analogue clocks for indoor and outdoor use with an understated, timeless design.

STYLE
Customisable time display

This range of digital LED clocks with a clean, modern style is designed for indoor use.

HMT/HMS LED
Outdoor time display

These digital LED clocks are robust and designed for outdoor environments and large indoor spaces.

CRISTALYS & OPALYS
LCD time display

These two ranges of stylish digital clocks are perfect for indoor environments.

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

How to choose a clock?

Above all, a clock must display time in an easy-to-read way that is appropriate for its environment. Its display mode, features, and synchronisation mode also need to be considered.

The market

Whether in factories, production workshops, logistics platforms, school environments, healthcare facilities, train stations, or airports, our solutions can meet any need.

Time synchronisation

Time synchronisation delivers identical time information to a network of clocks located within one or more buildings via a master clock or a time server. The chosen synchronisation mode will depend on the existing technical installation, the number of rooms and the surface area of the buildings on your site.

Display mode

Several different display modes are available: analogue, LED, and LCD. Some clocks can be customised to display additional information such as seconds, the date, the day of the week, the temperature, or custom text.

Reading distance

There is a wide range of clock sizes to suit all kinds of places, such as offices, airport concourses, or train station platforms. To make sure that the time is easy to read, a wide range of digit heights and dial diameters is available.

A few reference points:

Office, classroom: 20 m	Train station platform: 80 m
Entrance hall: 30 m	Stadium/car park: 150 m

The environment

Inside or outside, each clock is designed to fit into its environment. Outside, clocks are subject to different constraints such as extreme temperatures and extreme weather events, impacts, pressure cleaners, and rain.

Design

The clock's style is an important factor to take into account so that it can fit in harmoniously in any establishment. This is why Bodet offers several types of displays, colours, materials, and markings. Not to mention our custom creations. If you want a bespoke creation, contact us.

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Profil 700

Exceptionally resilient

Healthcare · Industry · Transport

The Profil 700 range displays the essentials. The time is easy and quick to read. They are designed to withstand extreme conditions, whether for an indoor (stainless steel) or an outdoor use (aluminium).

- Profil 730 OP
- Profil 730 & 730 W
- Profil 740
- Profil 750, 760 & 780

Product advantages

- **IK07 / IK08 / IK10 protection** depending on models and options
- **Withstands heavy tropical rain,** IP 54 as standard / IP 65 as an option *(Profil 730OP, 750, 760 & 780)*
- **Withstands cleaning products** with a stainless steel bezel and a tempered glass lens *(Profil 730, 730OP & 740)* or PMMA *(730W)*.
- **Recess-mountable** model available in order to prevent dust deposit and observe hospital strict hygiene standards *(Profil 730OP)*, to be integrated into the control panel.
- **LED lighting** on option *(Profil 740, 750, 760 & 780)*

Characteristics

Synchronisations

IMPULSE · DHF* · DCF · GPS** · AFNOR · NTP · WIFI*

*DHF and WIFI: 730 and 740 only
** GPS: 750, 760, and 780 only

Dials

Three marking options

figures *notches* *DIN*

Bezels

Stainless steel: Profil 730 / 740
Aluminium: Profil 750 / 760 / 780

White stainless steel: Profil 730W

	PROFIL 730	PROFIL 730W	PROFIL 730OP	PROFIL 740	PROFIL 750	PROFIL 760	PROFIL 780
Dial diameter	30 cm	30 cm	30 cm	40 cm	50 cm	60 cm	80 cm
Reading distance	20 m	20 m	20 m	35 m	50 m	60 m	80 m
Display	Hours, minutes, seconds [1]						
Mounting options	Wall [2]		Recessed	Wall [2]			
Use	Indoor				Indoor or Outdoor		

1. On option: seconds
2. On option: mast / ceiling

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Profil 900

The analogue classic

Education Industry Transport

With its understated, timeless design, the Profil 900 is Bodet's most popular clock. Many facilities choose this model because it offers all the types of synchronisation and a wide range of dial sizes.

Profil 930

Profil 940

Profil 960

Product advantages

- **Reading distance: from 20 to 60 m**
- **Reinforced fibreglass manufacture** (IK08 - Profil 960)
- **Available in a double-sided version**
- **Various attachment methods** (wall, ceiling, mast)

Characteristics

Synchronisations

IMPULSE, DHF, DCF, GPS**, AFNOR, NTP, WIFI*

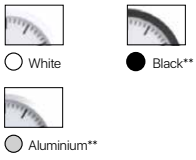
** WIFI: all except profil 960*
*** GPS: 960 outdoor only*

Dials

Three marking options

figures *notches* *DIN*

Bezels



White, Black**, Aluminium**

*** Outdoor models only in white*

	PROFIL 930	PROFIL 940	PROFIL 960
Dial diameter	30 cm	40 cm	60 cm
Reading distance	20 m	35 m	60 m
Display	Hours, minutes, seconds [1]		
Mounting options	Wall [2]		
Use	Indoor	Indoor or Outdoor	

1. On option: seconds
2. On option: mast / ceiling / single- or double-sided

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Profil 930 L

An ecological clock

Education Industry Transport

The Profil 930 L clock is innovative as it is a 100% standalone solution. Powered by natural and artificial light, it is easy to install since no wiring is required for power and the synchronisation is made via Bodet DHF radio waves.

Profil 930 L

Product advantages

- **100% recycled material, version with black background**
- **The organic solar cells are completely re-usable**
- This model operates using a **light energy source such as sun or artificial light**
- The clock stores its energy **without using any batteries**
- The clock has a **radio synchronisation. Therefore no wiring is required.**

Characteristics

Synchronisations

DHF DCF

Dials

Two marking options

figures *notches*

Bezels

White Black

	PROFIL 930 L
Dial diameter	30 cm
Reading distance	20 m
Display	Hours, minutes
Mounting options	Wall [1]
Use	Indoor

1. On option: mast / ceiling / single- or double-sided

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Style

Simple and modern

Public buildings · Education · Industry

Style digital clocks make telling time easy with their digital display (hours/minutes). The clocks are easy to use with a clean, modern design.

Style 5

Style 7

Style 10

Product advantages

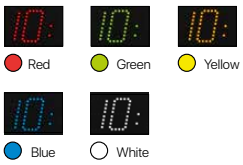
- **Five LED colours** to choose from (red, green, yellow, blue, and white)
- **Four levels** of adjustable brightness
- **Easy to read** with a matt finish that removes glare.
- **An energy-saving mode** that can be scheduled for a specific time slot
- **IK10 protection** (optional)

Characteristics

Synchronisations

IMPULSE · DHF · AFNOR · DCF · WIFI · NTP

LED colours



Option

IK10 protective casing for Style 5

IK10 protective glass for Style 5

	STYLE 5	STYLE 7	STYLE 10
Display height	5 cm	7 cm	10 cm
Reading distance	20 m	30 m	40 m
Display	Hours, minutes, date, temperature, week number		
Mounting options	Wall [1]		
Recess mounting (as an option)	●	●	●
Waterproof (as an option)		●	●
Use	Indoor		

1. On option: mast / ceiling / single- or double-sided

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Style S

Optimised time management

These precise and complete models display the hours, minutes and seconds too. These features allow you to measure speaking time during meetings, the time spent on a task, to control processes, or start a countdown to an event.

Agri-food · Industry · Transport · Public buildings · Audiovisual

Style 5S

Style 7S

Style 10S

Style 7 Ellipse

Product advantages

- **Displays additional information:** seconds, date, temperature
- **Game clock function** (counting up, counting down) with Style and Style OP keyboard *(except Style 7 Ellipse)*

	STYLE 5S	STYLE 7S	STYLE 10S	STYLE 7E
Display height	5 cm	7 cm	10 cm	7 cm
Reading distance	20 m	30 m	40 m	30 m
Display	Hours, minutes, seconds, date, temperature, week number			
Mounting options	Wall [1]			
Recess mounting (as an option)	●	●		
Use	Indoor			

1. On option: mast / ceiling / single- or double-sided

Characteristics

Synchronisations

IMPULSE · DHF · AFNOR · DCF · WIFI · NTP

LED colours

Red · Green · Yellow · Blue · White

Health: when each second counts

Style 7S OP*, Style 5S OP*, Style OP keyboard: these models are perfectly suited to the healthcare sector. These clocks' design helps hospitals and clinics to respect the strictest standards of hygiene and to precisely time each surgical act, such as anaesthesia, surgery or operation.

Product advantages

- **Stainless steel bezel and tempered glass lens** to make operating rooms easier to clean
- **Recess-mountable models** to avoid dust build-up
- Game clock function (Style OP keyboard) to **count time up or down**

** LED colours: red or green*
Available in Impulse, AFNOR and NTP

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Style Date

A complete display

Logistics · Administration · Industry · Transport

This range of clocks shows the time as well as other information. It offers a very complete display system.

Style 7 Date

Style 10 Date

Style 10S Date

Product advantages

- **Three types of attachment** available: wall, mast, or ceiling
- **Simultaneous display** of the date and time
- **Other information possible:** day of the week, alternating languages
- **Optional IK10** protective glass for protection against impacts (Recess-mounted Style 7 Date)

	STYLE 7 Date	STYLE 10 Date	STYLE 10S Date
Display height	7 cm	10 cm	10 cm
Reading distance	30 m	40 m	40 m
Display	Hours, minutes, date, day of the week, temperature		+ seconds
Mounting options	Wall [1]		
Recess mounting (as an option)	●		
Waterproof (as an option)	●		
Use	Indoor		

1. On option: mast / ceiling / single- or double-sided

Characteristics

Synchronisations

IMPULSE · DHF · AFNOR · DCF · WIFI · NTP

LED colours

Red · Green · Yellow · Blue · White

Option

IK10 protective glass for recess-mounted Style 7 Date

Industry: clocks adapted to the sector

The Style 7 Date and Style 10S Date clocks have been developed for the environments specific to food processing and manufacturing, etc.

Product advantages

- **Recess-mounted version** to limit dirt build-up (Style 7 Date only)
- **Waterproof version** (IP55) to withstand splashes of water while cleaning facilities (Style 7 Date only)

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

World Style

An international clock

Logistics · Finance · Transport

This range of clocks displays several time zones and shows the time in several cities around the world simultaneously (up to seven cities). Perfect for companies and airports with an international audience.

World Style

Product advantages

- **Option of selecting cities** from around the world
- **Can show 3, 4, 5, 6, or 7 cities**
- **Choice of five LED colours**
- **Adjustable brightness**

Characteristics

Synchronisations

DHF · AFNOR · NTP · DCF · WIFI

LED colours

Red · Green · Yellow · Blue · White

	GLOBAL
Display height	5 cm
Reading distance	20 m
Display	From 3 to 7 cities
Mounting options	Wall
Use	Indoor

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

HMT LED

For perfect readibility

Industry
Transport

The HMT LED range of clocks is suitable for the most demanding climatic conditions, such as humidity and extreme temperatures. It combines all the technical performance needed to fit into outdoor and large indoor spaces such as airports, train stations, car parks, shopping centres, factories and stadiums.

HMT LED

Product advantages

- **Waterproof** (IP54)
- **Robust** (IK07 for better protection against impacts)
- **Count up/countdown mode**
- **Automatic display** brightness adjustment
- **Easy-to-read time** thanks to anti-glare protection
- **Temperature display** (from -99° to +99°) : in Celcius (°C) or Fahrenheit (°F)

Characteristics

Synchronisations

IMPULSE, DHF, AFNOR, DCF, NTP, GPS

LED colours

Red
Yellow
White

	HMT 10	HMT 15	HMT 20	HMT 25	HMT 45
Display height	10 cm	15 cm	20 cm	25 cm	45 cm
Reading distance	40 m	60 m	90 m	120 m	200 m
Display	Hour, minutes, date, temperature				
Mounting options	Mast, ceiling, double sided				Wall
Waterproof	●				
Use	Outdoor				

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Transport

HMS LED

A clock for transport

The clocks in the HMS LED range, specifically intended for the transport sector, are often put to the test. Between the sun, high temperatures, rain, ice, cold, and impacts, they are designed to withstand all kinds of weather conditions.

HMS LED

Product advantages

- **Comprehensive display** (hours, minutes, seconds, temperature)
- **Additional optional functions** (count up or countdown game clock)
- **Casing that resists** dust, water splashes and external impacts
- **Equipped with tropicalised electronic boards** (to prevent rust, humidity and mould)
- **Temperature display** (from -99° to +99°) : in Celcius (°C) or Fahrenheit (°F)

Characteristics

Synchronisations

IMPULSE, DHF, AFNOR, DCF, NTP, GPS

LED colours

Red, Yellow, White

	HMS 10	HMS 15	HMS 25	HMS 45
Display height	10 cm	15 cm	25 cm	45 cm
Reading distance	40 m	60 m	120 m	200 m
Display	Hours, minutes, seconds, date, temperature, week number			
Mounting options	Mast, ceiling, double sided			Wall
Waterproof	●			
Use	Outdoor			

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Cristalys

For multifunction displays

Industry · Education · Audiovisual · Administration

At once remarkable and understated, this range of clocks fits into any environment. You can regularly find them in meeting rooms, offices, and reception halls in businesses and public administrations.

Cristalys 7

Cristalys 14

Cristalys Date

Cristalys Ellipse

Product advantages

- **Easy to read** with high contrast
- **Low energy consumption**
- **Many display possibilities** depending on the model, such as multilingual or numerical date, year, day and week number, ambient temperature, names of cities or places, or event countdowns
- **Batteries last more than three years** on battery-powered models

Characteristics

Synchronisations

IMPULSE · DHF · DCF · AFNOR · NTP

Casing colours

Aluminium · White

	CRIS. 7	CRIS. 14	CRIS. ELLIPSE	CRIS. DATE
Display height	7 cm	14 cm	7 cm	
Reading distance	30 m	60 m	25 m	30 m
Display	Hours, minutes, date, temperature* and week number		+ seconds and custom texts	+ day of the week
Mounting options	Wall [1]			
Recess mounting (option)		●		
Use	Indoor			

*Except Cristalys 7
1. On option: mast / ceiling / table support

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Healthcare · Logistics · Industry · Administration

Opalys

Clocks to set the time to your day

Opalys is a range of indoor clocks with clean lines. Its backlit LCD screen softly shows the time. It has a fixed or alternating mode to broadcast a variety of information throughout the day.

Opalys 7

Opalys 14

Opalys Date

Opalys Ellipse

Product advantages

- **LCD display with a wide reading angle** (160°)
- **Easy to see** in large, poorly lit, or dark spaces
- **Anti-theft locking system** with provided wall support
- **Many display possibilities** depending on the model, such as multilingual or numerical date, year, day and week number, ambient temperature, names of cities or places, or event countdowns

Characteristics

Synchronisations

IMPULSE · DHF · DCF · AFNOR · NTP

Casing colours

Aluminium

	OPA. 7	OPA. 14	OPA. ELLIPSE	OPA. DATE
Display height	7 cm	14 cm	7 cm	
Reading distance	30 m	60 m	25 m	30 m
Display	Hours, minutes, date, temperature* and week number		+ seconds and custom texts	+ day of the week
Mounting options	Wall [1]			
Recess mounting (option)		●		
Use	Indoor			

*except Opalys 7
1. On option: mast / ceiling / table support

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

What is synchronisation?

Synchronisation is the stage that occurs before time distribution when the master clock or time server retrieves a very precise time from satellites (GPS, Galileo, Beidou, GLONASS) or land antennas (DCF).

The master clock or time server receives the UTC message and distributes the information to the clocks. During the summer/winter time changeover, it transmits the synchronisation time message after applying the time difference.

Bodet's two solutions

Master clocks

Master clocks distribute a precise, reliable time to the other clocks.

The Sigma software installed on a PC configures the master clock to distribute the time to the clocks.

Time servers

Time servers transmit extremely precise time information to devices connected to the IT network, including clocks.

Netsilon's on-board web server allows you to configure the time server. This web server is accessible to authorised users from any computer on the IT network.

SIGMA H, P, C, Mod

Netsilon 7, 9, 11

Supervised time distribution

In addition to providing synchronisation, **supervised time distribution allows you to configure, track the status of and receive alerts from a remote fleet of clocks through the IT network.**

It operates with any SNMP-compatible software that receives the messages sent by the supervised clocks: battery faults, alarm faults, impacts, etc.

Benefits

- Supervision through an IT network allows you to send as well as receive data. On many models, this same cable is used to provide power.
- Since the SNMP protocol is a standard, clock tracking integrates into any supervisory system.
- There is no limit to the number of clocks that can be synchronised.
- A maintenance operation can be initiated as soon as a problem appears for an optimal reaction time.

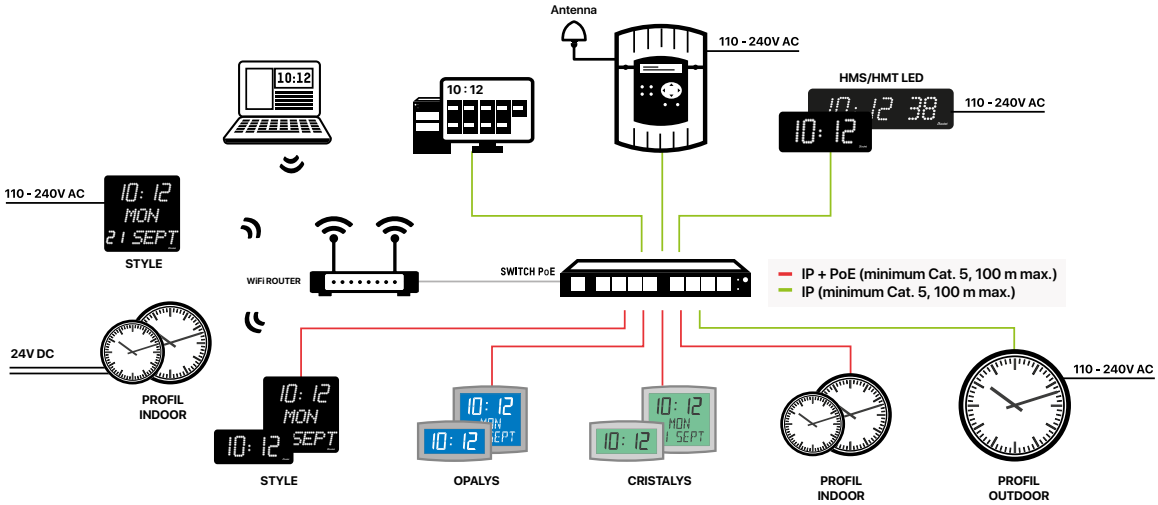
원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Time distribution

Time distribution consists of synchronising a network of clocks within one or more buildings via a master clock or a time server.

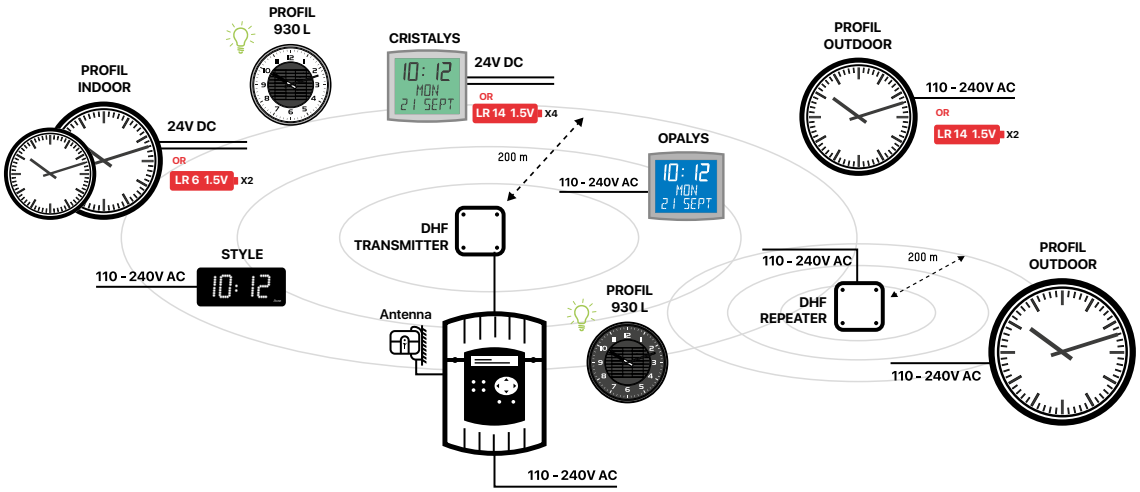
NTP: Ethernet Cable or Wi-Fi

When connected to the IT network, slave clocks receive the NTP (Network Time Protocol) time message from the master clock or time server. Clocks can use a wired or Wi-Fi connection to the network. The time message is sent periodically (Multicast) or on request (Unicast).



DHF wireless

The master clock automatically synchronises the slave clocks with a standard (NFS 87-500-C) 869 MHz radio time message. If there is radio disturbance, the group continues to work on its own time basis.



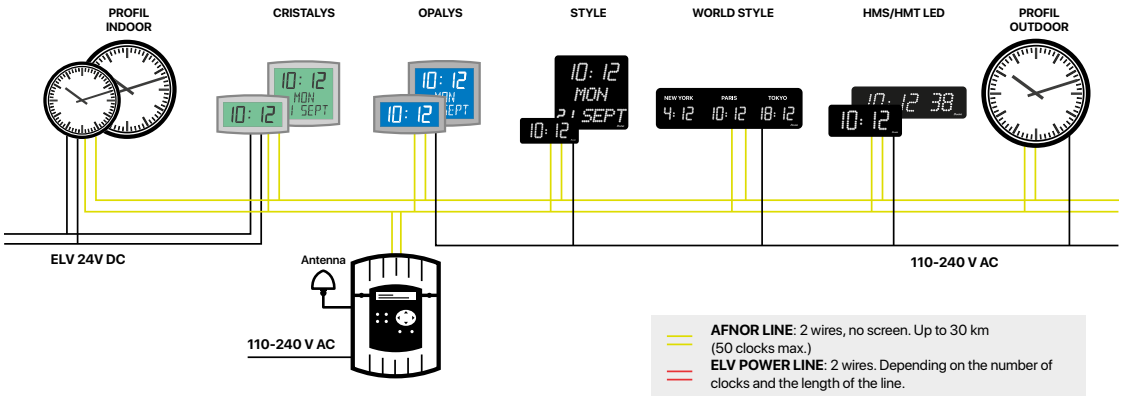
Free-field coverage: 1 km

Coverage inside buildings is limited by the structure and number of walls that the radio signal needs to pass through (100-200 m). The coverage zone can be extended using secondary transmitters. The number of slave clocks is unlimited.

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Time code/AFNOR

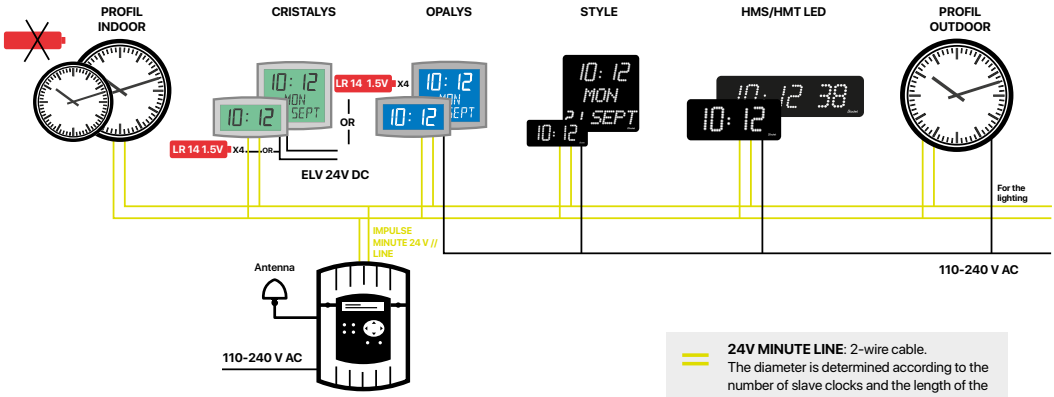
Time code distribution, also called AFNOR code, sends a complete time message over a wired line. This method of distribution is widely used in large installations (train stations, airports) and those that require long distances of cables (NFS 87-500 standard).



AFNOR LINE: 2 wires, no screen. Up to 30 km (50 clocks max.)
ELV POWER LINE: 2 wires. Depending on the number of clocks and the length of the line.

Impulse

The master clock sends electrical impulses every minute to the slave clocks on a distribution line. This method of distribution is often used in small and medium-sized installations.



24V MINUTE LINE: 2-wire cable. The diameter is determined according to the number of slave clocks and the length of the line

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

We have their trust

See some of our customer references below:

Airport

France Roissy Charles de Gaulle | Paris-Orly | Nantes Atlantique | Bordeaux | Lyon Saint-Exupéry | Guadeloupe Pointe à Pitre | Algeria Algiers | Morocco De Casablanca Nouasseur | Tunisia Enfidha | Belgium Brussels | Egypt Cairo | Italy Malpensa Milan | Maldives Male International | Spain Madrid Barajas | Seville | Germany Stuttgart | Hungary Budapest | Indonesia Jakarta | Thailand Bangkok | New Zealand Wellington | Kazakhstan Astana | Chile Arturo Merino Bénitez Santiago de Chile | Cyprus Larnaca | Bulgaria Sofia | Turkey Ankara | Portugal Lisbon

Railways

United Kingdom Eurotunnel | Canada Toronto-York Metro | Tanzania Tanzanian Railways | Turkey Istanbul | Portugal REFER | France Paris Métro (RATP) | RER stations | TGV and train stations | Algeria Al Djazair Metro | Sidi Bel-Abbès Tramway | SNTF | Morocco ONCF | Belgium SNCB Brussels | Brussels Metro | Senegal TER in Dakar | Switzerland Nyon Railway | Tunisia Tunis Trains | Spain RENFE | Greece Athens Metro | Romania Bucarest Metro Colombia Bogota | Vietnam VNR Hanoi | Thailand Bangkok Mass Transit System | Azerbaijan Baku | Egypt Cairo Metro

Industry

United Kingdom Chevron | Amazon | Rea Valley Foods | France Toyota | Citroën | Peugeot | Michelin | Pirelli | Carrefour | Danone | Nestlé | Louis Vuitton | Longchamp | Total | Switzerland Swatch | Belgium Diteren | Toyota | AUDI | Morocco Primarios group | Canada Ultima Foods | Italy Barilla | Czech Republic Skoda Power | Germany Dachser | IDT | Sweden Scania | Malaysia Johnson & Johnson | B Braun | Singapore Hewlett Packard | UAE Dubai aluminium CCPP | Netherlands DHL Logistic | Portugal Renault | Philippines Honda | Turkey Mercedes | Lacoste

Administration

United Kingdom Ministry of Defence | United Arab Emirates Ministry of the Interior | Abu Dhabi Court House | France National Assembly | Ministry of Defence | Ministry of Industry | French Parliament | INSEE | Belgium European Parliament | NATO | Ivory Coast National Post Office | Algeria ASAL Algerian Space Agency | Cameroon Ministry of the Economy | Austria Central Post Office | Germany BKA (Federal criminal police office) | Russia Red Gate Moscow | Maldives Presidential Palace | Kenya The Parliament

Hotels

United Kingdom Hilton | UAE Hilton | France IBIS | Hilton | Latvia Marriot Hotel | Switzerland IBIS | Austria Hotel Almmesb | Estonia Radisson Blue Tallinn | Germany Novotel | Spain Hotel Mediterraneo | Poland Marriot Sheraton Warsaw| Qatar Mandarin Hotel Msheir | Taiwan Marriot | Macau Grand Hotel

Energy

France EDF | CEA | RTE | Belgium Tihange Nuclear Power Plant | Norway Statoil | Romania Transgaz | Turkey Izmir Gas Power Plant | Philippines CBK Power Plant | Indonesia Muara Tower Brantas | Power Station | Cameroon Société Nationale des Hydrocarbures | Russia Saint Petersburg Power Plant | Saudi Arabia Tabook Power Plant

Audiovisual

France TF1 | Opéra de Lyon | Eutelsat | BSRQ Media | France TV | Radio LE SUN | Switzerland Radio Suisse Romande | Radio Télévision | TSR TV | Belgium RTBF | Studio Radio Libramont | Italy La Scala | Spain Ràdio Calella Televisió | Nova Radio | RTV Murcia | TVE | Egypt Middle East Radio | Thailand Thai TV5 Channel | Sweden Sveriges Radio | Poland Radio Bajka | Philippines Sky Cable Corporation

Education

United Kingdom Dulwich Preparatory School London | Blossom House School | Guru Nanak Sikh Academy | Southfield school | Djanogly City Academy | Ireland Kylemore College | France École Marcel Pagnol | Lycée Émile Zola | Montaigne Paris | Switzerland EPSU Geneva | Algeria Lycée International Alexandre Dumas Algiers | Italy Lycée Chateaubriand Rome | Morocco Lycée Louis Massigon Casablanca | Senegal Lycée Jean Mermoz de Dakar | Spain Lycée français Madrid | Belgium Shape US School | Dubai UAE GEMS Sports Academy | Turkey Tobb University Ankara | Germany Lycée Victor Hugo Frankfort | Indonesia Lycée français Bali | Peru San Ignacio de Loyola University Lima | Sweden Lingenasskolan | Kenya Sabis International School | Kuwait Bayan International School | Malaysia Gems School | Oman Al Bayan College | Singapore National University of Singapore

Finance

United Kingdom Barclay's | Bank of England | Northern Trust | HSBC | Schroders | Lloyds | France Banque de Commerce | Barclays' | Banque de France | Crédit Lyonnais | Algeria Bank of Algeria | Morocco Banque de Commerce | Nigeria Central Bank of West African States | Senegal CBWAS Bank | Germany Deutsche Bank | Spain Banque Populaire | Portugal Lisbon Stock Exchange | Norway Bank of Norway | Indonesia BTN Jakarta | New Zealand Deutsche Bank | Singapore Banque de France | Abu Dhabi National Bank | Uruguay Abitab

Healthcare

United Kingdom Ulster Hospital | Sandwell General Hospital | Kings College Hospital | Chelsea and Westminster Hospital | Withybush Hospital | Australia Victorian Hospital Melbourne | Queensland Hospital | France Marseille European Hospital | Montpellier University Hospital | Algeria Alger University Hospital | Belgium Charleroi Hospital | La Citadelle Hospital Liège | Morocco Rabat Royal Clinic | Switzerland Neuchâtel Hospital | Sion Hospital | Austria Linz Hospital | Norway Akershus University Hospital | Portugal Saint Francisco Xavier Lisbon | Spain Vigo Hospital | Navarre Madrid University Clinic | Hong Kong Queen Mary Hospital | Singapore Parkway Hospital | Peru Cajamarca Hospital | UAE Burjeel Hospital Abu Dhabi | Russia Moscow Endocrinology Centre

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Synchronise every moment

Bodet

bodet-time.com

1 Rue du Général de Gaulle
49340 Trémentines FRANCE

afaq ISO 9001 Qualité AFNOR CERTIFICATION
afaq ISO 14001 Environnement AFNOR CERTIFICATION

EXPORT
export@bodet-timesport.com
Tel. +33 (0)2 41 71 72 33

Design & production: MORGANVIEW® - Ref 653C01D - 02/2024

원문: Bodet Profil 780 공통 카다로그 · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.