

## Options and mounting accessories

■ Table bracket



Option table bracket available for all models

■ Double sided bracket



Option double sided bracket (wall or ceiling mounting) available for all models

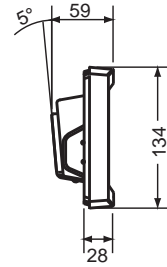
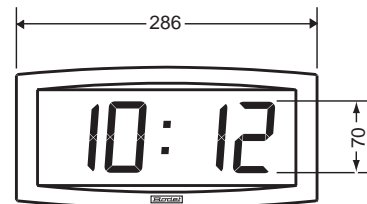
■ Recessed mounted plate



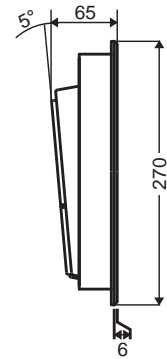
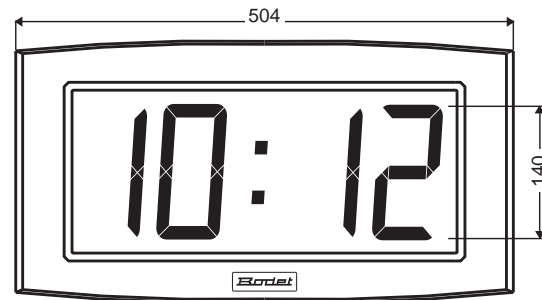
Option recessed mounted plate available for *Opalys 14*

## Dimensions in mm

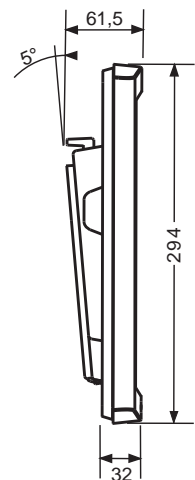
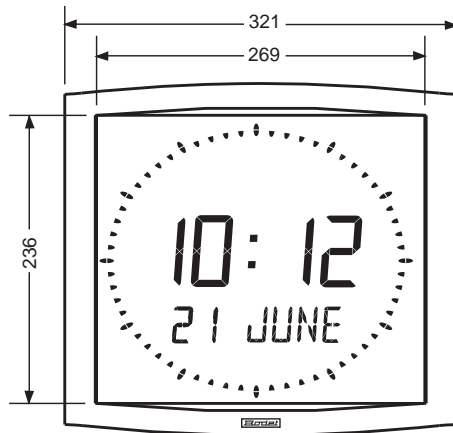
*Opalys 7*



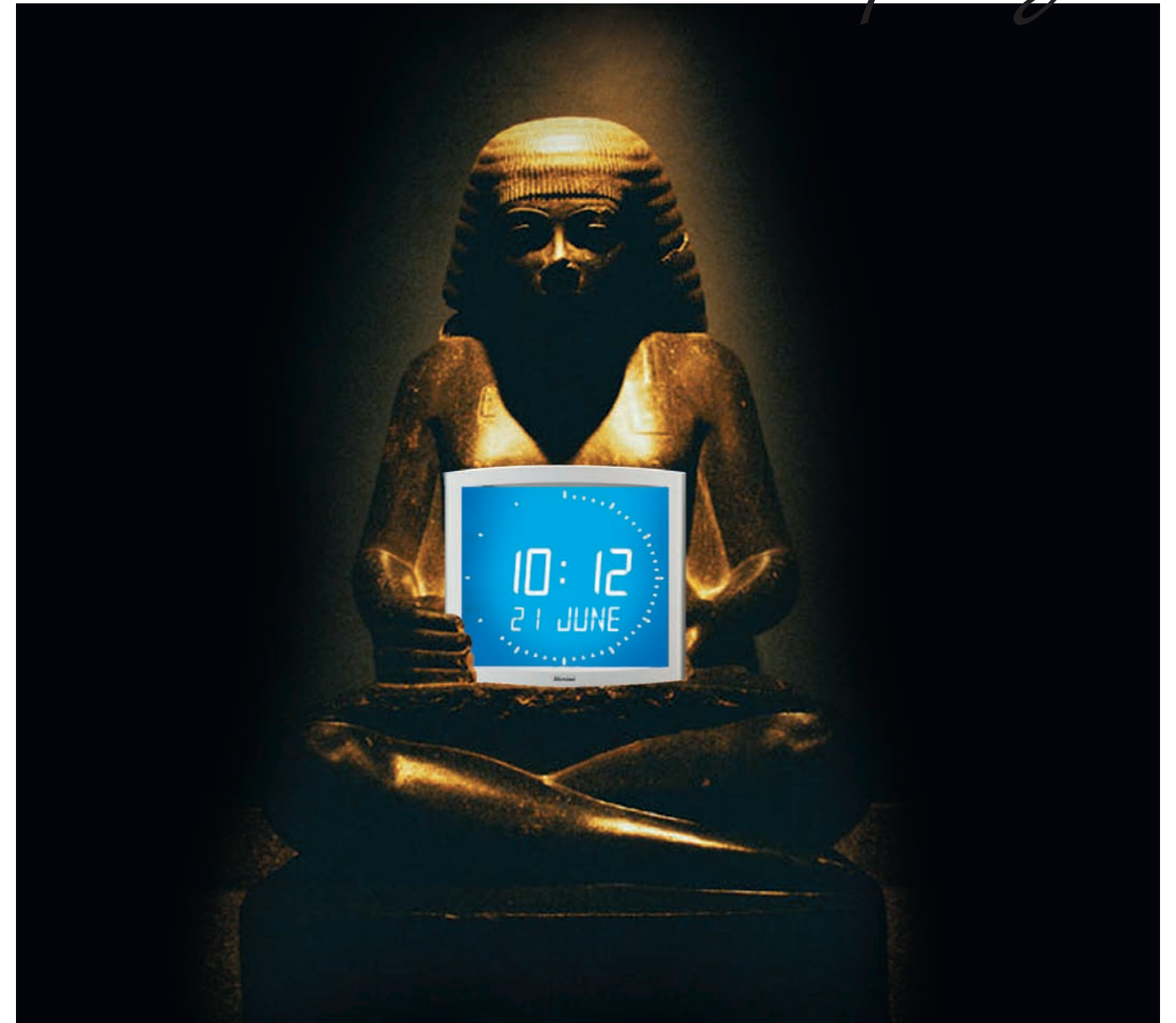
*Opalys 14*



*Opalys Date / Ellipse*



*Opalys*

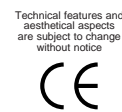


Backlighting  
LCD clocks



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## Technical features

*Opalys*

### Futuristic design

- Indoor wall-mounted clock with extra-slim case.
- Back-lighted LCD display. Very wide viewing angle with a perfect contrast.
- Silent running.

### General features

- ABS case, aluminium colour, indoor use, IP40.
- Wall-fixing bracket with anti-theft system.
- Operating temperature: 0 to 50°C.
- 2 keys for programming and time setting.
- External power supply: 230 VAC.
- Time base accuracy: 0.2 sec/day (adjustable). Absolute time base accuracy with radio synchronisation (France Inter or DCF).
- 12 or 24 hour display mode.
- Pre-programmed summer/winter changeovers and perpetual calendar with multi-time zones.
- ECO function: display and backlighting switched off from 11pm to 6am ensuring energy saving costs.

### Special features

*Opalys Date / Ellipse*

- Multi-function display: 18 languages for Opalys Date, 12 languages for Opalys Ellipse. Ambient temperature displayed in °C or °F.

*Opalys 14*

- Ambient temperature displayed in °C or °F. Can display date or year.

*Opalys 7* 7 cm display



Fixed or alternate display



24 hour display mode



12 hour display mode



Numerical date or week number

*Opalys 14* 14 cm display



Fixed or alternate display



Time display



Temperature display



Date or year display

*Opalys Ellipse* 6 cm display



Fixed or alternate display



Time and temperature display or numerical day/week



Multilingual alphanumerical date



Numerical date



Day and week number



7 character text display

*Opalys Date* 7 cm display



Fixed or alternate display on the middle or lower line



Indoor temperature



City or site names



Event countdown



Numerical or multilingual alphanumerical date



Day and week number



Second counter

	OPALYS 7	OPALYS 14	OPALYS ELLIPSE	OPALYS DATE
Digit height	70 mm	140 mm	Digit 60 mm Letters 40 mm	Digit 70 mm Letters 50 mm
Readability	30	60	25	30
Weight in kg	0,7	2	1,4	1,4

Operation:

- independent clock, radio-synchronised,
- slave clock on impulses or AFNOR time signal,
- wireless slave clock.
- NTP PoE (Power over Ethernet) slave clock

**Bodet**