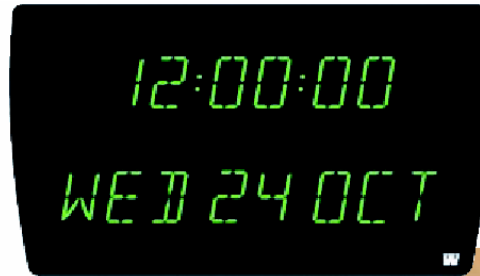


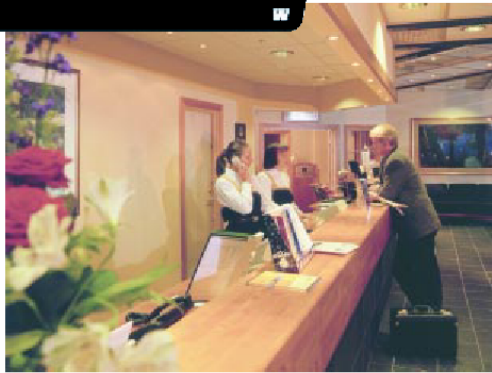
Contarnex Europe Limited

LED Digital Clocks



AUREA ALPHA

Digital Calendar Clock



LED Digital Clock **AUREA ALPHA** for indoor use indicates time in hours, minutes and seconds and date in day date and month.

AUREA ALPHA

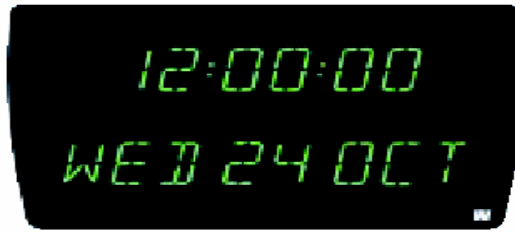
AUREA ALPHA is an elegant digital calendar clock for indoor use designed to fit the sophisticated environments of today's Business society. The black case provides an elegant impression.

The digits and characters, formed of LED's in green or red, have a height of 57mm, giving a viewing distance of up to 25 metres.

The light intensity of the digits is adjustable by a dimmer control.

Easy to use - via three buttons.

72 hours running reserve. After a mains failure correct time is automatically displayed.

**Operation Method:**

By 24VDC polar reversing 1/1-min. impulses from Master Clock or as a stand-alone unit (accuracy 0,1 sec/24 h). The clock also requires mains supply 230V 50Hz AC.

Mounting/Installation:

Wall mounting using wall mounting plate included in the shipment.

Accessories:

- Bracket for single sided wall mounting
- Bracket for single sided ceiling mounting
- Bracket for double sided wall mounting
- Bracket for double sided ceiling mounting

Options:

122983-00 Radio synchronisation RDS
122984-20 Radio synchronisation DCF-77
122985-20 Radio synchronisation MSF-RUGBY

Technical Data:

Art. No.	119425-00 green LED's 119425-01 red LED's
Front:	Black
Digits/Characters:	Green or red LED's 57mm high
Supply Voltage:	Mains 230V 50Hz AC
Power Consumption:	24 VA
Impulse Consumption:	Impulse 5 mA
Size:	W=520 x H=295 x D=75mm
Weight:	3,3 kgs.
Protection Class:	IP30
Standards:	EN50081 and EN50082

Factory Installed Options:

119490-10	LON
119490-20	LTC (SMPTE/EBU)
119494-70	IRIG-B