Orchestrating a brighter world   **NEC**

Analogue Desktop Telephones

Baseline terminal

Delivering a host of user-friendly features, the analogue BaseLine telephone matches your telephony networking requirements both in reliability and durability.

The slim design with small foot print will fit perfectly for a wide range of business communication requirements.

At a glance

> Easy to use
> Message waiting lamp
> Last number redial
> Mute button
> Yellow hold key for access to PBX transfer facilities
> Small footprint

User benefits

The BaseLine supports extensive office functionality:

> Voicemail is efficiently supported by the message-waiting lamp

> The yellow Hold key gives access to the transferfacilities of the switch

> 3/10 direct memories plus 10 phonebook memories for storing frequently used numbers

> Last Number Redial facilitates quick redialling

> The Save key allows temporary storage of a number

> Ringing tone selection allows distinguishing ringing phones in one room

> Mute enables you to consult a colleague, without the caller overhearing

> Line powering so no extra batteries are needed

Features

Feature	
Ringing tone selection	⊕
Ringing volume control	⊕
Receiver volume control	⊕
Ringer LED	⊕
Message waiting LED	⊕
Mute	⊕
Tone dialling	⊕
Pause insertion	⊕
Earth recall	⊕
Time-break recall	⊕
Last number redial	⊕
Callers list key	⊕
Memory check key	⊕
Timer key	⊕
Direct memory keys	3
Indirect memory keys	10
Memory back-up	⊕
Time & call duration	⊕
Line Power	⊕
Post-dialling DTMF	⊕
Wall mounting	⊕

Technical Data

Physical characteristics

- Size: 160 x 205 x 73 mm (w x d x h)
- Weight: BaseLine 675g
- Colour: dark grey/charcoal

Packaging

- Box size: 215 x 237 x 58 (w x d x h)

Environmental conditions

- Temperature range:
  - rated –5° C to +45° C
  - transport –15° C to +55° C
- Relative humidity:
  - rated 10% to 90% RH
  - transport 5% to 95% RH

Operating conditions

- The BaseLine range is line powered
- Up to 2 sets can be connected to one PBX port; reduced to 1 if message waiting is enabled on the set
- Two types of message waiting indication are supported:
  - polarity reversal, activation voltage 20..60V, deactivation <2V
  - high voltage, activation voltage 85..120V, deactivation <65V
- Tranmission settings and voice quality are in compliance with the European telecom requirement TBR38

Compatibility

- Operation is successfully verified on the iS30X0, SV7000 SV8X00, SL1X00 and SV9X00 communication platforms

Compliance

- Electrical: EN55022, EN55024 Class B
- ROhs: Models are ROHs compliant
- Safety: UL/CS 60950

Deliverables

The BaseLine sets are supplied with:

- a line cord (3 m long with RJ11 plugs on both ends)
- a multilingual user guide (Danish, Dutch, English, French, German, Italian, Portuguese, Spanish, and Swedish)
- a wall mounting bracket

*) *EN60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013*

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