

### Shandong Bittel Intelligent Technology Co., Ltd.

No. 1 Rizhao North Road, Rizhao, Shandong, 276800, China www.bittelgroup.com, www.hotelphone.com info@bittelgroup.com

### Features:

- Caller ID display, supports FSK and DTMF
- Caller ID number disappears after 30 seconds
- Hearing aid compatible handset
- Data port for connecting MODEM, fax, etc.
- Service buttons can be programmed and kept forever
- handset volume.
- FLASH The default is 100ms. Can be set from 100ms to 600ms according to the network specifications.
- REDIAL button redials the last number dialled
- PROG button programmmes the service buttons
- MUTE button

- LED indicator for "Line in use (blue)" and "Mute (red)"
- R button Signalling the PBX to activate the flash function. The default is 100ms.
- Speaker button with indicator
- · Message waiting and ringing indicator
- Busy tone disconnects automatically
- Programme service button with R.P master cloner and handheld cloner.
- Pre-dial function (32 at most), which can be automatically dialled when you pick up the handset.
- Room number shown in display
- Desktop and wall mounting

## CONTROLS AND FUNCTIONAL KEYS

#### **Features** Description of the functional keys

MUTE R

- Microphone switch (handset)

- Signalling the PBX to activate the flash function

The default is 100ms

▲ • To lower or increase the speaker and handset volume

PROG

FLASH

×

#

4

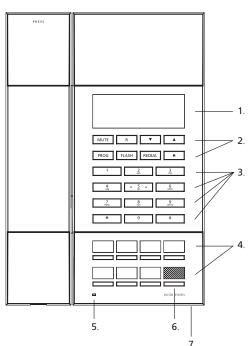
- For programming - Flash button

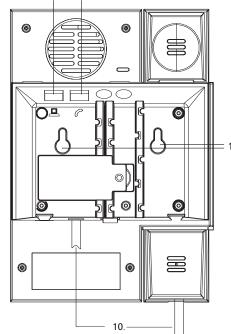
- Redial button

- For on hook dialling (speaker phone

- Key for special services

- Key for special services





8

# Colour scheme - front plates



## Base unit - front

- 1. LCD screen display
- 2. 8 functional keys
- 3. 12 numerical keys
- 4. Service buttons
- Indicator (LED) for "Line in use (blue)" and "Mute (red)"
- 6. Message waiting indicator
- 7. Hands-free microphone

## Base unit - rear

- 8. Telephone line jack
- 9. Data port
- 10. Handset cord jack
- 11. Holes for wall mounting

Material: ABS, PMMA.

Anthracite with coloured plates: white, silver, black, gold, red or blue Colours:

EN 55022 and EN 55024. Approved standards: