Telephon Multi Switcher System

EGNTMS-103M/EGNTMS-103R/EGNNDU-103D(5CH/10CH)

TELEPHONE MULTI SWITCHER SYSTEM



BTS-103M series is device do broadcast to used telephone circuit used to listener.

It is possible installation made up circuit Module up to 10. It is designed to identify easy and allow control of telephone circuit connection state, wait state and variety operation state and power supply is operate in a stable configuration MAIN/BACKUP.

 $System\ Configuration\ consists\ of\ Main\ Unit\ and\ Remote\ /\ Number\ Display.$

Feature

- Ring & on hook indicato
- Tally indicator & control lock function
- Main & remote unit dual control
- Self stand by function & audio signal send
- LED illumination switch (high luminance/dual color)
- Stand by/ON AIR status display (dual color)
- Telephone number display (dual color)
- Dual power supply

Specifications

- Telephone line input / output : 5/10 Channel
- Hybrid line interface 4 Channel
- Telephone interface 2 Channel
- Tally input / output : 4 Channel
- Audio (PGM) input : +4dBu, $600\,\Omega$ / $10K\Omega$
- Telephone Number Display 4 Channel (8 digit 2 color)
- Telephone number memory 10 Channel (EEPROM)

Electrical

- Power: AC85~264V 50/60Hz - Power Dissipation: 20W0|ō}

Physical

- Operating Temperature : 0~40'
- Dimensions (W X H X D) : 482 X 44 X 270(mm)