COMPU CHIME CONTROLLER CHS2401

SPECIFICATIONS

SYSTEM INTERFACE: -----OUTPUT SIGNAL: -----MICRO-PROCESSOR: ---CHIME TIME: -----MAX. CHIME TIMES: -----MODEL: --TYPE: --INDEPENDANT ACCURACY: LED INDICATIONS: ATMEL (U.S.) 24 Times / Day 3 s / month 0:00 ~ 23:59 (any minute) Power / Synchronisation / Chime CHS2401 1 RS485 / 1 Audio Output Scheduled Audio Signal Music Chime Controller



WORKING TEMPERATURE: - 0°C To 50°C

CHIME MUSIC: -----

WESTMINSTER (8 " in Length)

WORKING HUMIDITY: ------ 0% To 95%, No Condensing

OPERATION: ------ Automatic

MODIFY CHIME TIME: ----- via PC Interface & Special Software

SOFTWARE ENVIRONMENT: WIN98 and Above

POWER INPUT: ------ $200 \sim 240 \text{ vac} / 50 \sim 60 \text{ Hz}$ POWER CONSUMPTION: ---- < 3 W

OUTER DIMENSION: ------ W190 x H60 x D130 mm MOUNTING STYLE: ------ Desktop



MAIN FEATURES

- Sends out audio signal as scheduled
- 2) Synchronised and monitored by master clock
- Modify chime time via PC interface with special software
- 4) Chimes 24 times a day in maximum
- Real time indicates its synchronisation and working status
- 6) Chime times setting will be safely stored during power failure.