

基本資料

主題名稱 HT3000 Time Attendance Terminal 感應式讀卡機規格說明

產品內容



規格內容

HT3000 Time Attendance Terminal
 Characteristics
 Keypad : 12 key buttons/System parameter setting/Time shift option
 Capacity : 6,400 transaction records selectable
 I.D.Number : 8 codes acceptable and start reading code selectable
 Network : Operation up to 32 sets of HT3000 on one communication bus max u to 99 sets
 Time Table : 10 sets of time shift programmable and 20 sets of times break signal programmable
 LCD Display : Date/Clock
 Promoting message
 90% transaction records buffer full indication
 Time shift
 Built in Li Battery : Power failure clocking data back up about 2 months
 Serial Port : RS232 for one HT3000 to PC
 RS485 multi-drop communication up to 1.2km transmission distance with twisted-pairs cable
 Baud Rate : Upto 19200bps
 Relay output : Time signal control active 1-99 seconds programmable
 Double Check : Double clocking detection in three minutes
 Installation : Hanging type
 Musical Ring : Time shift announcement



The specification of HT3000 proximity time recorder

Mode : HT3000

Serial Port : RS232/RS485 to PC

Reader Type : Proximity

Reader Range : Up to 10cm with EM compatible card 125 KHz

Display : 16 characters × 2 lines LCD with backlight

Battery Capacity : Timer IC data maintained upto two months after power failure

Memory Buffer : 100 cardholders /6400 transactions(option)

Keypad : 12 key (0-9,*x#)

Indicator : Bi-color LED(Green/Red)

Case Material : ABS(UL 94V-0)

Dimension : 150(H) × 110(W) × 45(D)mm

Weight : 380g

Working Voltage : DC 10-15 volt

Power Consumption : 300 A Max @ 12VDC

Operating Temperature : 0°C -50°C

Humidity : 5%-95% (no condensation)

Approved : IEC529 IP34, CE, FCC

