

➤ LYD 816 LED Display Elevator Ultra-thin Calling Board

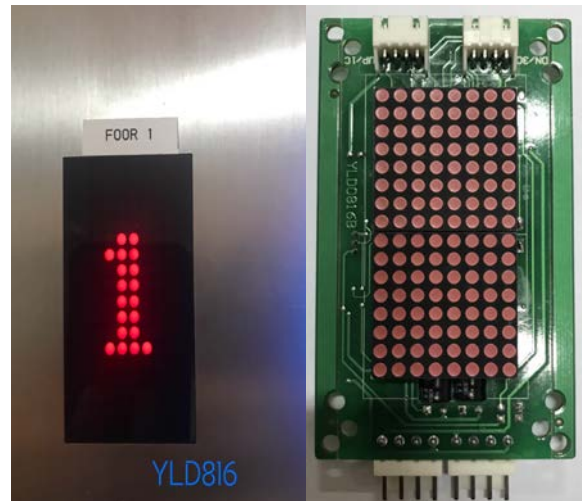
Appearance dimension (mm)	Installation dimension (mm)	Hole size (mm)
105*60*13.4	65*32	4

Product Features

- 32-bit Processor
- Refinement ultra-thin design 10mm, applied to wall-hooked landing operation panel
- Simple and reliable CANBUS Serial communication
- All ASC characters can be displayed
- Calling, locking and fire protection function
- OL, FL, maintenance are optional
- Lattice rolling display

รองรับการใช้งาน

HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95},



➤ DP01A LED Display Elevator Calling Board

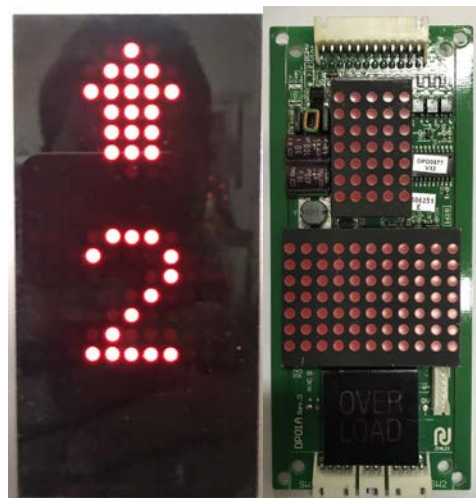
Appearance dimension (mm)	Installation dimension (mm)	Hole size (mm)
140*60*10.0	82*51	4

Product Features

- DC24V power, 32-bit processor
- RS485 communication
- All ASC characters can be displayed
- Calling, locking and fire protection function
- OL, FL, maintenance information is optional
- Lattice rolling display

รองรับการใช้งาน

HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95},



➤ DP01A LED Display Elevator Horizontal Calling Board

Appearance dimension (mm)	Installation dimension (mm)	Hole size (mm)
140*60*10.0	82*51	4

Product Features

- DC24V power, 32-bit processor
- CANBUS communication
- Round dot matrix LED display
- Display floor, direction, OL, FL, and overhaul information



รองรับการใช้งาน

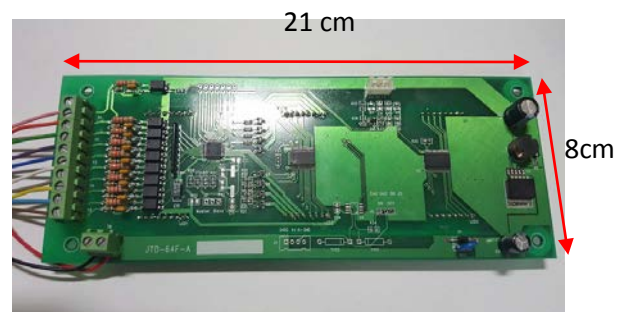
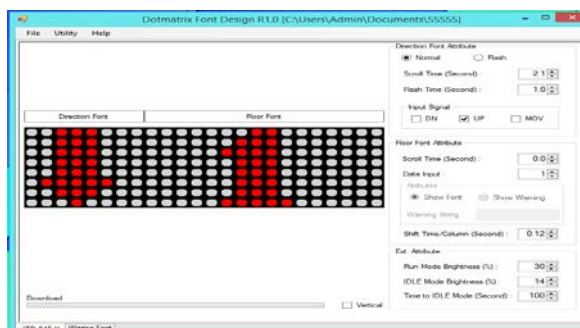
HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95},

➤ JTD-64F-A LED Display Elevator Horizontal Calling Board

Appearance dimension (mm)	Installation dimension (mm)	Hole size (mm)
212*82*25	182*60	3

Product Features

- DC24V power, 32-bit processor
- CANBUS communication
- Round dot matrix LED display
- Display floor, direction, OL, FL, and overhaul information
- ใช้คอมพิวเตอร์ในการปรับเปลี่ยน เลขชั้นต่างๆ ได้ที่หน้าจอระบบปฏิบัติการ microsoft windows

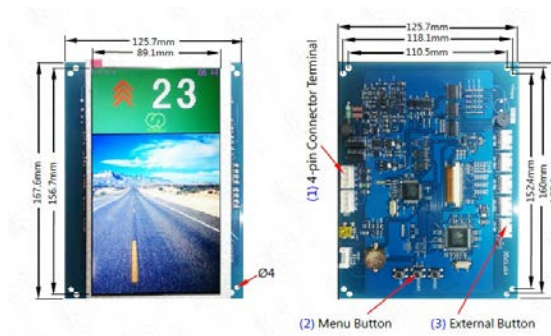


รองรับการใช้งาน

HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95},

หมายเหตุ: ออกแบบมาสำหรับฮิตาชิโดยเฉพาะ

➤ YTFT70A TFT Serial Control TFT Indicator



Supply Voltage	DC+24V
Standby Current	110mA
Max Current	160mA @ DC+24V
Active Area	85.92mmx154.08mm
Max Thickness	15mm
Com.Interface	RS485



Product Features

- Screen:
 - a. 7 inch (480x800) TFT LCD Panel.
 - b. Backlight brightness is adjustable
- Display Direction : Change horizontal/vertical display without changing background picture
- Elevator Status Display
 - a. Background : Display pictures by time/floor, or any single color
 - b. Provide various styles of Arrow, Floor and Message to choose, or you can customize own design
 - Arrow : Select display color of up and down arrow individually
 - Floor : Select display color of each floor individually
 - c. Date : You can choose display or not display, and select any color to display
 - d. Display elevator speed of YungLi control board
- Modify Settings :
 - a. Change and save pictures and all settings by software
 - b. Change all setting by operating multilayer menu
 - Password protection
 - The volume of buzzer is adjustable

รองรับการใช้งาน

HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95},

➤ YLCD 300{HPI} Display Code Vertical Calling Boaed

Appeance dimension (mm)	Lnstallastion dimension (mm)	Hole size (mm)	Screen dimension
146.5*79.5*15	118*60	4	4.3inch

Product Features

- Display floor number, moving direction, and message.
- DC24V power, 32-bit processor
- Horizontal or Vertical displa
- Display date and time
- Customizing the display address, font and arrow type, message language, password, time etc.
- Equipped with LED backlight, and power-saving mode

รองรับการใช้งาน

HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95},



➤ YLTX002-R16 Elevator Calling Board

Appeance dimension (mm)	Lnstallastion dimension (mm)	Hole size (mm)
144*80*18	134*56	3

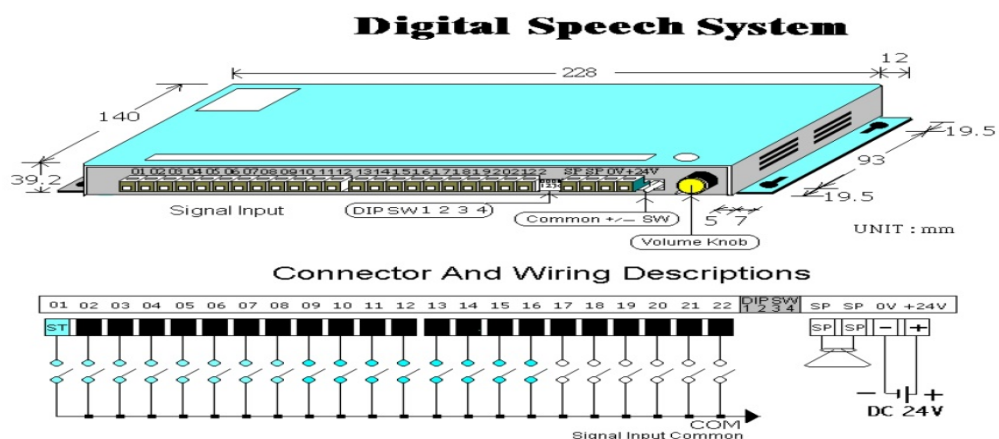
- DC24V power, 32-bit processor
- เป็นตัวแปลงสัญญาณเพื่อขับชุดไฟบอกชั้นหรือชุดเสียง



รองรับการใช้งาน

HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95}

➤ LY3A Digital Speech System



Product Features

- **Case and fixed holing specification** 23893 mm Screw hole 4.4mm 7.5mm(L) Screw hole 7.3mm
- **Power Supply Input** Enter the correct Power Supply: DC 18-30V, and pay particular attention to verifying the Polarity +/-,
- **Trigger of the Floor/Other message signal**
 - A. Confirm firstly that the Binary Code Floor signal has been correctly entered, next, enter the ST trigger signal ST and it is then time to go ahead with broadcasting the message intended for the floor concerned.
 - B. Direct input of any signal other the floor signal will transmit this message, such as: the door is opening, the door is closing, going up, going down.....
 - C. Replicate triggering of the ST signal for a same message will not result in repetitive announcement of that same message.
 - C. Continuous input input of different message concurrent with ST triggering of floor signal will drive memorizing of a max. of four sets of message and that released in sequence.
- **Toggle Switch**
 - By poking the switch upwards, the common signal contact is entered and please connect to DC 18V-30V
 - By poking the switch downwards, the common signal contact is entered and please connect to DC 0V
- **Speaker (SP/SP)**
 - Run two lines to the Vocal SP Speaker.
- **Volume Adjustments**
 - The yellow knob turned clockwise will increase the volume turned counter-clockwise will decrease the volume
- **Selection of Floor Bell (Hall lantern)**
 - Setting the Dip Switch (DIP SW 1) provided externally (Mute for ascension, Arrival Bell for Descension)
- **Broadcasting Selection (Thailand, English Language)**
 - Setting the Dip Switch (DIP SW 2) provided externally (Up: Thailand / Down: Thailand, English Language)
- **Base Floor Setting Selection (For Binary Code Floor Setting System)**
 - The Power Supply must be initiated setting at ON-OFF-ON. This feature denied to single-point triggering system Turn off the power, set the externally provided Dip Switch to position 3 4, (Base Floor may be set to any B2F, B1F, B1F.0GF, and 01F Floor)



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HITACHI ELEVATOR TYPE: AC2,YPA,DB,YPM,YPVF{86},HVF,VFS{89}{95},

➤ PUSH BUTTON

					
	BT-64Y			BT-2	
					
	BT-52X			BT-582	
					
	DTPW35			STPW35	