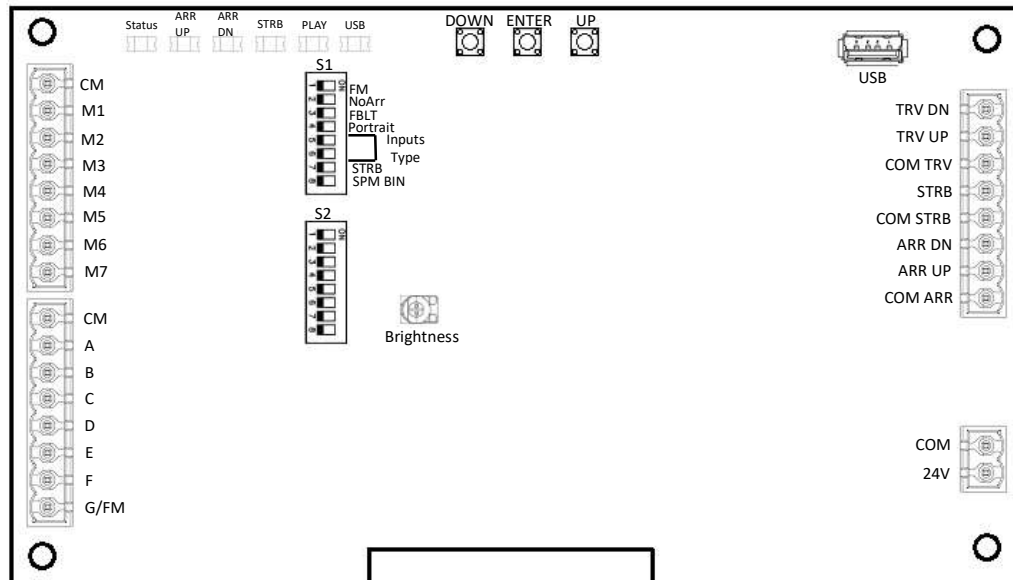


F7010 – Binary 7” LCD indicator with special messages

Installation manual



- Supply must be between 16VDC to 30VDC.
- VCI and Visual files must be placed on the root of a USB dongle, then connected to a powered indicator until the USB light stops blinking.
- Must be installed in COP or hall fixtures.
- To get the actual configuration of the indicator, connect a void USB dongle, then the configuration will upload into the dongle.
- You can modify the stair digit displayed by the indicator by modifying the .vci file with the Storm software, available on our website.
- You can modify the visual configuration with the Storm software available on our website.
- To change the configuration of the indicator on board :
 1. Press ENTER button to go the main menu
 2. Then choose “Edit stair digits” and press ENTER.
 3. Press UP/DOWN to select the floor to modify (1 to 127).
 4. Press ENTER to select to confirm the floor to modify.
 5. Press UP/DOWN to select the right character to display.
 6. Press ENTER to confirm the new character.
 7. Repeat the two previous step for the second and third character. Once completed, the indicator will return to main menu.
- Status LED :

Status LED State	Description
Steady	System ok
Slow Blink	System error

SW #	#	Text	Description												
S1	1	FM	ON -> Blank the display in fire mode												
	2	NoArr	ON -> Blank the arrow												
	3	FBL	ON -> 100% backlight intensity OFF -> 80% backlight intensity (Backlight life enhanced)												
	4	Portrait	ON -> Screen Portrait (If configuration supports this mode)												
			Binary	1 Wire/Floor		Gray Code	N/A								
	5	Input		●			●								
	6					●	●								
	7	STRB	ON -> Strobe active Low OFF -> Strobe active High												
	8	SPM BIN	ON -> Binary OFF -> 1 wire per message												