F1020 – CANBus 10" LCD indicator

Installation manual

Switch setting
(Refer to the chart)

Status LED
(Refer to the chart)

USB light

Button to change the
configuration on board

End of line: CanBus

Input for USB key
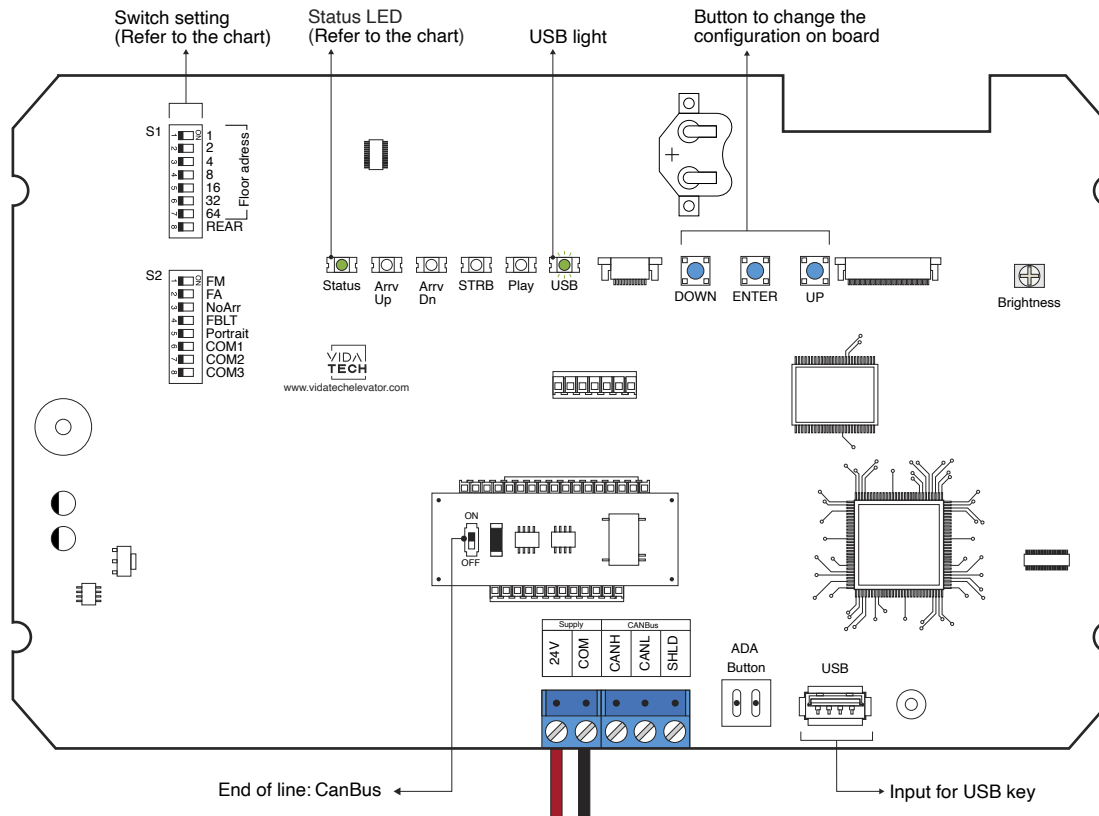
- Supply must be between 16VDC to 30VDC.

- Must be installed in COP

- Brightness of the LCD is controlled by " brightness " potentiometer.

- Press " ENTER " to go the main menu of the LCD, then navigate with " UP/DOWN " switches. Refer to F7022 operation manual on our website.

- Status LED :

Status LED	Description
Steady	No communication
Slow Blink	Systen error
Fast Blink	Communication active with no error

• Switch setting :

SW #	#	Text	Description																															
S1		Floor Address	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
	1	1		•		•		•		•		•		•		•		•		•		•		•		•		•		•		•		•	
	2	2			•	•			•	•			•	•			•	•			•	•			•	•			•	•			•	•	
	3	4					•	•	•	•					•	•	•	•					•	•	•	•					•	•	•	•	
	4	8									•	•	•	•	•	•	•	•									•	•	•	•	•	•	•	•	
	5	16																	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	6	32																																	•
	7	64																																	
	8	REAR	ON -> Installed on the rear																															
S2	1	FM	ON -> Blank the display in fire mode																															
	2	FA	ON -> Blank the display in fire alternate mode																															
	3	NoArr	ON -> Blank the arrow																															
	4	FBLT	ON -> 100% backlight intensity OFF -> 80% backlight intensity (Backlight life enhanced)																															
	5	Portrait	ON -> Portrait mode (If existing within the config) OFF -> Landscape mode (If existing within the config)																															

		Communication	CAN Vidatech	CAN JRT	CAN GAL	CAN elevator controls	CAN TKE	CAN Smartrise
	6	COM1		•		•		•
	7	COM2			•	•		
	8	COM3					•	•