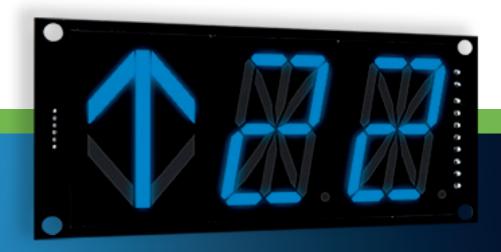
SPARK S23X0-3X

2.3" Alpha position indicators





Applications

Car-OP position indicator Hall position indicator



Display features

16 - Segments
Available in blue and red
Up to 3 Digits
Traveling arrow



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info@vidatechelevator.com

TO ORDER:

5

S23X0-XX

Input

"0": Discrete

"2" : IsoCan

"4": Energy Link

Digits

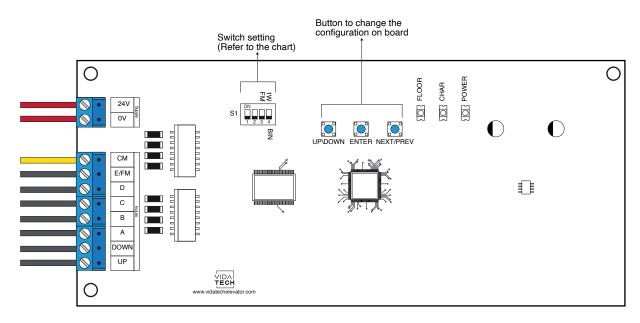
"2": 2 Digits + Arrow

"3" : 3 Digits

Color

"R" : Red "B" : Blue

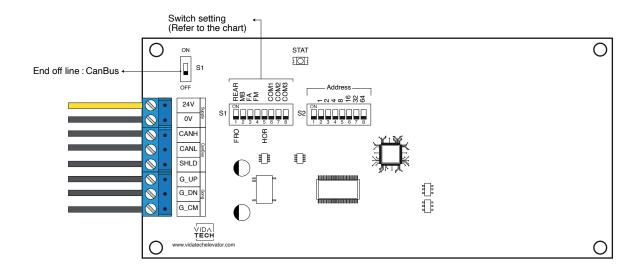
S2300-XX – Binary input 2.3" position indicator



- Supply must be between 16VDC to 30VDC.
- To edit the configuration of the floors on board:
 - 1. Press the ENTER button.
 - 2. Press NEXT/PREV to select the floor to modify.
 - 3. Press ENTER to confirm the floor to modify.
 - 4. Press UP/DOWN to select the right character to display.
 - 5. Press ENTER to confirm the new character.
 - 6. Repeat the two previous step for the second and third character. Once completed, the indicator will show OK and return to normal mode.
- · Switch setting:

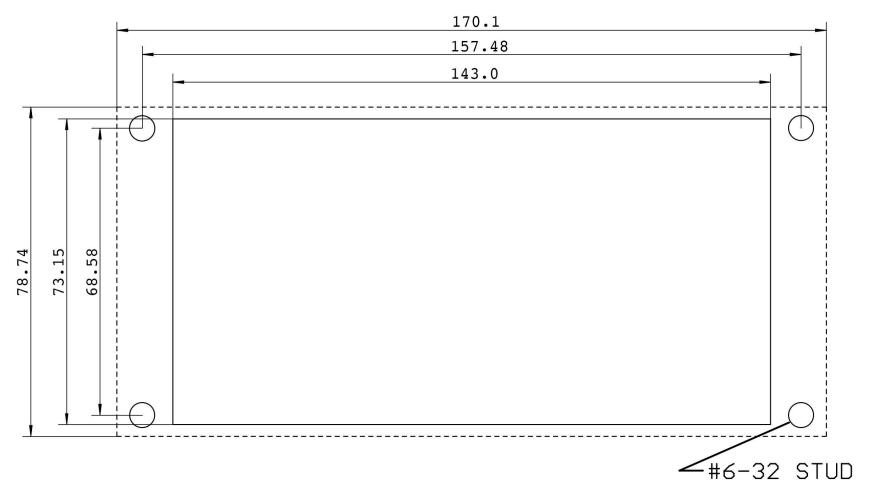
SW #	#	Text	Description
	1		
S1	2		
	3	FM	ON -> Blank the display in fire mode.
	4	BIN	ON -> Inputs are in binary mode. OFF -> Inputs are in one wire mode.

S2320-XX - CANBus 2.3" position indicator



- Supply must be between 16VDC to 30VDC.
- The switch S1 must be set ON only on the end of the line position indicator.
- Switch setting :

SW #	#	Text	Description																																
	1	REAR/ PRO			R = > T -> T								loc	ate	d a	t th at th	e re ie fr	ar ont	ope op	nin enii	g. ng.														
	2	MB																																	
	3	FA	ON -> Blank the display in fire alternate mode.																																
S1	4	FM	ON -> Blank the display in fire mode.																																
	5																																		
				CanBus Vidatech										CAN JRT										CAN GAL											
	6			•															П																
	7	COMM																					•												
	8																																		
	1																																		
	Adr	esse Floor	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
	2	1		•		•		•		•		•		•		•	L	•		•	L	•		•		•		•		•		•		•	Ш
	3	2			•				•	•			•	•		L	•	•			<u>•</u>	•			•	•			•	•		乚	•	•	Ш
S2	4	4					•	•	•	•					•	•	•	•					•	•	•	•					•	•	•	•	
	5	8									•	•	•	•	•	•	•	•									•	•	•	•	•	•	•	•	
	6	16																	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	7	32														Γ																			▣
	8	64																																	



Board thickness: 25.4 (including lens)

	Title:	Unit:		
VIDA	Tolerance:	Material:	Finish:	
TECH		Scale:	No. piece:	Date: 2021-10-01
	Angular:	Rev: 5	Name: C.L	Page: 1/1
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