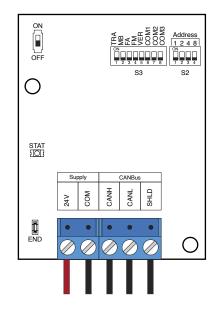


## S0720-3B – CANBus micro position indicator

## Installation manual



- The micro indicator is available only in Canbus Blue.
- Warning, the Canbus communication is not solated for this product, please take the appropriate measures with the control manufacturer.
- The STAT LED is indicating the board status. The LED blinks when Canbus communication is UP, or steady if not.
- Supply must be between 16VDC to 30VDC.
- The Jumper End must be put only on the end of the line position indicator.

## • Switch setting :

SW #	#	Text		Description																	
S2	1	REAR/ FRO	0	REAR = rear and FRO = front. ON -> The position indicator is located at the rear opening. OFF-> The position indicator is located at the front opening.																	
	2	MB																			
	3	FA	0	ON -> Blank the display in fire alternate mode.																	
	4	FM	0	ON -> Blank the display in fire mode.																	
	5	VER/HOR		ON -> Characters are displayed vertically. A maximum of two characters can be displayed. OFF -> Characters are displayed horizontally.																	
	Con	nmunication	CAN Vidatech						CAN JRT				CAN GAL				-	CAN elevator controls	CAN TKE	CAN Smartrise	
	6	COMM 1																		•	
	7	COMM 2												•							
	8	COMM 3															•				
	1	TRA	A ON -> Transition mode is active.																		
	Cabin ID		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			
	2	1		٠		•		•		•		•		•		•		•			
S3	3	2			•	٠			٠	•			•	•			•	•			
	4	4					•	•	•	•					•	•	•	•			
	5	8									•	•	•	•	•	•	•	•			

