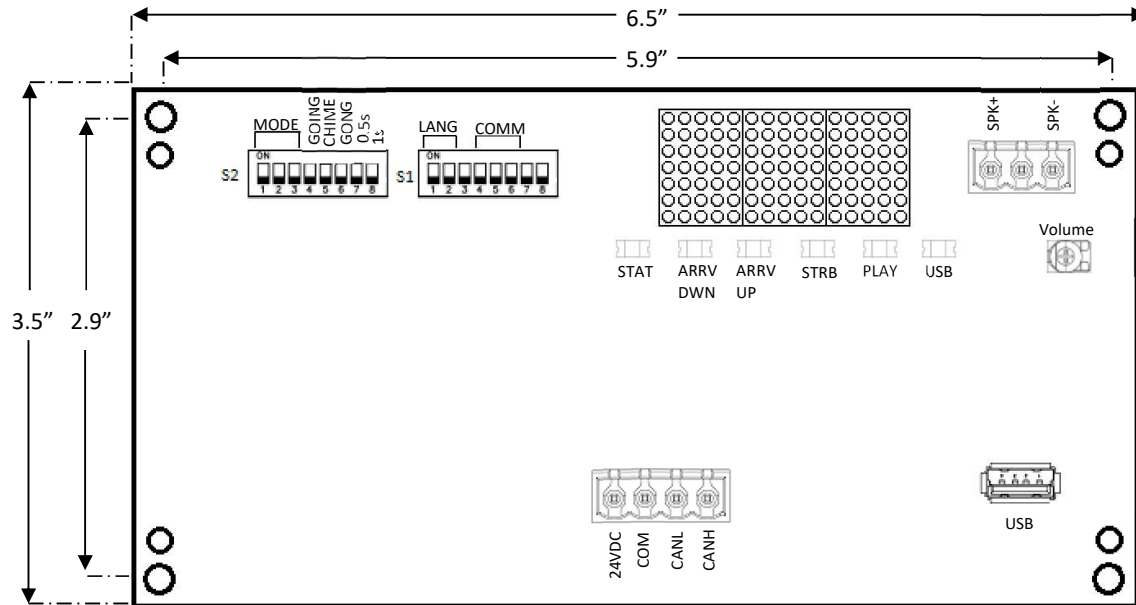


## S5022 – Isolated CANBus voice annunciator

### Installation manual



- Supply must be between 16VDC to 30VDC.
- Speaker must be 4Ω to 45Ω, 5Watts minimum.
- Up to 12 minutes 38 seconds of message time.
- Speaker wire length must be less than 500 feet to prevent noise.
- .via files are for audio configuration. Only one .via file must be present on the USB dongle.
- .via file must be place on the root of a USB dongle, then connected to a powered voice until the USB light stops blinking.

#### Status Codes :

- 1 : Communication active
- 2 : Device OK
- 3 : Communication Error
- 4 : Memory Error
- 5 : Speaker cabling error

SW #	#	Text	Description							
			Normal No Display	Normal Show Floor	Normal Show Mess	Status Code	Play Test	Firmware Version	X	X
S2	1	Mode		●		●		●		●
	2				●	●			●	●
	3						●	●	●	●
	4	Going	ON -> Going Up/Dn active OFF -> Going Up/Dn inactive							
	5	Chime	ON -> Passing Chime active OFF -> Passing Chime inactive							
	6	Gong	ON -> Cabin gong active OFF -> Cabin gong inactive							
	7	0.5s	ON -> Add 0.5 second of silence after the strobe OFF -> No Delay							
	8	1s	ON -> Add 1 second of silence after the strobe OFF -> No Delay							
			French	English	1 - French 2 - English	1 - English 2 - French				
S1	1	Language		●		●				
	2				●	●				
		Comm	EnergyLink	CAN JRT	CAN Thyssen	X	X	X	X	X
	4			●		●		●		●
	5				●	●			●	●
	6						●	●	●	●

- **Play Test option** : The device will play each voice file saved in the system in loop and will display the ASCII associated with the file playing.
- **Going Option** : The voice will play the file associated with the type « Going UP » or « Going Down » when STRB is asserted AND TRV UP or TRV DN.
- **Chime Option** : The voice will play the file associated with the type « CHIME » each time the stair are changing.
- **Gong Option** : The voice will play the file associated with the type « Gong UP » or « Gong Down » when ARR DN or ARR UP are asserted.