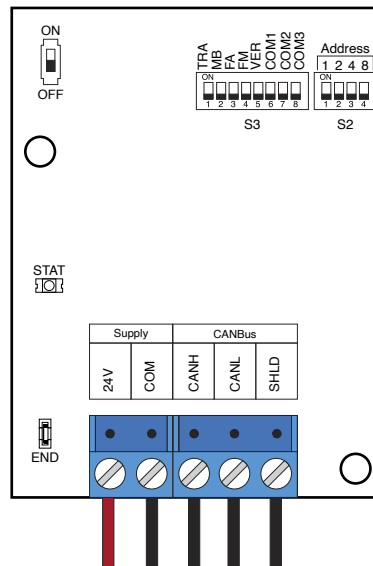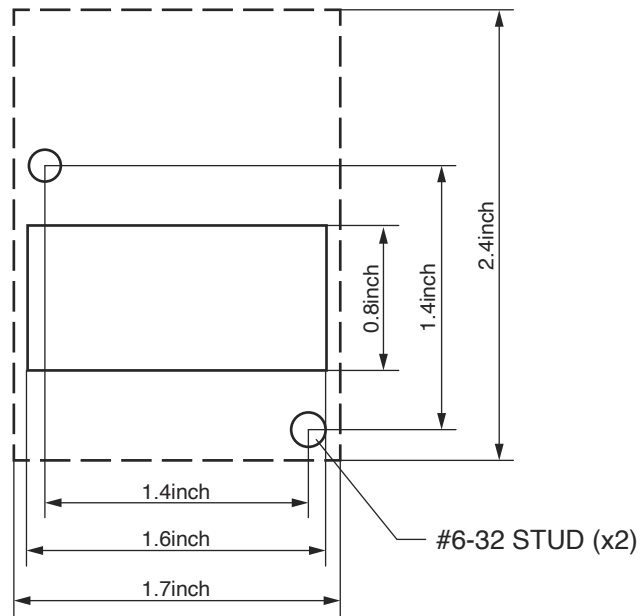# S0720-3B – CANBus micro position indicator

## 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 | REAR = rear and FRO = front.<br>ON -> The position indicator is located at the rear opening.<br>OFF-> The position indicator is located at the front opening. |
| | 2 | MB (language) | MB = Language setting<br>ON -> French<br>OFF -> English |
| | 3 | FA | ON -> Blank the display in fire alternate mode. |
| | 4 | FM | ON -> Blank the display in fire mode. |
| | 5 | VER/HOR | ON -> Characters are displayed vertically. A maximum of two characters can be displayed.<br>OFF -> Characters are displayed horizontally. |

| Communication | CAN Vidatech | CAN JRT | CAN GAL | CAN elevator controls | CAN TKE | CAN Smartrise |
|---|---|---|---|---|---|---|
| 6 COMM 1 | | ● | | ● | | ● |
| 7 COMM 2 | | | ● | ● | | |
| 8 COMM 3 | | | | | ● | ● |

| S3 | 1 | TRA | 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 | | ● | | ● | | ● | | ● | | ● | | ● | | ● | | ● |
| 3 — 2 | | | ● | ● | | | ● | ● | | | ● | ● | | | ● | ● |
| 4 — 4 | | | | | ● | ● | ● | ● | | | | | ● | ● | ● | ● |
| 5 — 8 | | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● |

• Faceplate Cutout :

2.4inch

1.4inch

0.8inch

1.4inch

1.6inch

1.7inch

#6-32 STUD (x2)

View: From the inside of the faceplate