

System component: VAC-Panel/02



- Display panel according to EN 54-16 for visual and acoustic status message
- Color coded optical indication of operation, malfunction and voice alarm
- Fault with acoustic alarm
- Key for acknowledging the acoustic warning
- Power supply with 24 VDC
- Inputs and outputs galvanically isolated from the supply voltage (DC / DC converter on board)
- All connections on plug-in terminal blocks
- Model: 19“, 2 RU
- Button for manually triggering a voice alarm (red)
- Display LED voice alarm (red)
- Button for manually resetting a voice alarm (black)
- Mute voice alert button (green)
- LED mute indicator (green)
- Button for acknowledging a fault message (black)
- Prepared cutout for optional service socket

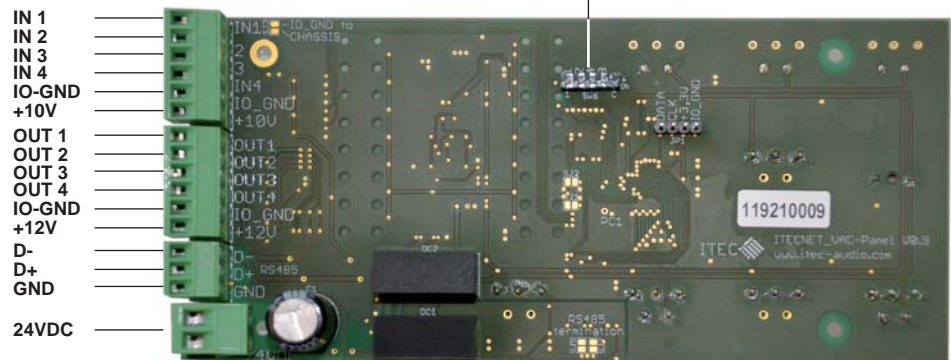
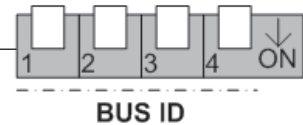
SIL switch - Device ID

1	2	3	4	ID	1	2	3	4	ID
0	0	0	0	X	0	0	0	1	8
1	0	0	0	X	1	0	0	1	9
0	1	0	0	2	0	1	0	1	10
1	1	0	0	3	1	1	0	1	11
0	0	1	0	4	0	0	1	1	12
1	0	1	0	5	1	0	1	1	13
0	1	1	0	6	0	1	1	1	14
1	1	1	0	7	1	1	1	1	15

1 = ON
 0 = OFF
 X = not valid

Annotation

- will be set in BCD
- valid range is 2 to 15
- identifies the device at the BUS, the ID can be mentioned in the range which can be freely selected.



VAC-PANEL/02 - SPECIFICATIONS



Construction	19" / 2 RU front panel with PCB
Power supply	24 VDC via plug-in terminal block
Input	max. 24 VDC
Output	Open collector, max. 200 mA, total max. 250 mA on internal 12 V supply
Current	max. 50 mA
Operating temperature	-5° C - +40° C
Dimensions	482 mm x 88 mm x 40 mm (W x H x D), 19" / 2 RU
Weight	0.3 kg

All information without guarantee. Subject to technical changes.