

## ▶ ACOUSTIC ALARM DEVICE SA-A2

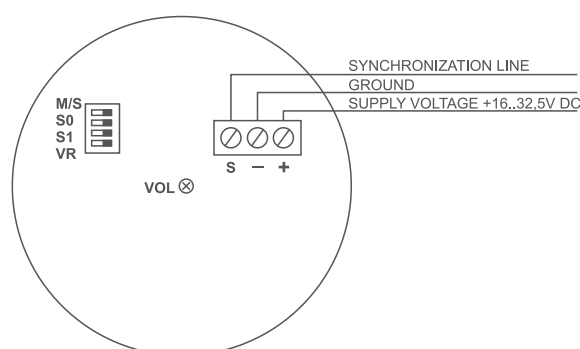


### ▶ Product description:

- Dedicated for applications in industrial automation systems.
- Adjustable volume.
- Function of gradual increase in sound intensity, preventing effect of surprise in silent surroundings.
- Possibility of creating wider networks of signalling devices operating synchronously.
- Very low power consumption (<20mA @ 24V DC) with considerable intensity/volume of the generated alarm signal (>100dB @ 1m).
- Four sound patterns.

### ▶ Connection diagram:

NO.	Name	Function
1	M/S	Master mode/slave mode
2	S0	Sound pattern selection
3	S1	Sound pattern selection
4	VR	An option of linear increasing volume: ON / OFF



S0	S1	Sound pattern
OFF	OFF	DIN 33 404
OFF	ON	Police signal
ON	OFF	ISO 8201
ON	ON	Fire service signal

VR	ON	OFF
M/S	ON - Master	OFF - Slave

► **Technical data:**

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Supply voltage	16..32,5V DC
Current consumption at 24V DC	< 20mA
Power consumption	< 0,48W
Sound output at 1m	>100dB
Device type	Type A
Working temperature range	-25°C ÷ 55°C
Ingress Protection	IP 33
Weight	~200g
Dimensions	Ø115 x 62mm

