

Features:

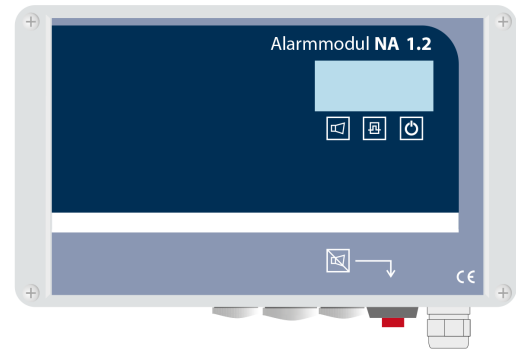
- Input for alarm triggering
- Status indicators via LEDs (green: mains power, red: alarm/power failure, yellow: alarm acknowledged)
- Internal buzzer
- Alarm output 12 V DC, max. 1 A
- Potential-free alarm output (changeover contact, 4 A)
- Charging electronics for the battery
- Acknowledgement push button
- Operation via 230 V AC
- Robust housing, IP54

Application:

- Signal transmission to remote monitoring systems
- Operation of external signal devices (optical/acoustic)
- Suitable for applications where alarm messages must be ensured even in the event of a power failure
- Use in building services, pump sumps, lifting stations, or industrial installations outside Ex areas

Scope of delivery:

- Alarm module NA-1.2 in polycarbonate housing
- Built-in battery 12 V / 1.2 Ah lead-gel
- Terminal blocks and cable glands (3 × M16 × 1.5)
- Operating manual with safety instructions


Product benefits:

- Mains-independent alarm signaling: Alarm messages even in the event of mains power failure thanks to the integrated battery (12 V, 1.2 Ah lead-gel)
- Versatile signaling: Internal buzzer, LED status indicators as well as potential-free contact and 12 V output for external signal devices
- High operational reliability: Automatic battery charging with trickle charge, IP54 protection, robust polycarbonate housing

Technical data:

Art.no.	U [V]	L [mm]	W [mm]	H [mm]	Weight [kg]
13001	230	200	120	86	1,3