

UNii I/O module (incl. PSU)



FEATURES AND BENEFITS

- + Quick and easy installation
- + 8 inputs standard, expandable to 32 zones
- + 2-relay outputs 30VDC / 1A
- + 2-open collector (OC) outputs 200 mA
- + Speaker (LS) output
- + Siren output, monitored
- + Delivered in metal housing with 2.77A power supply
- + Built-in buzzer for location determination
- + Grade 3 certified

With the UNii I/O (incl. PSU) module for the UNii alarm system it is possible to expand the system with extra hardwired zones and outputs. The UNii I/O module is also available in a version without power supply.

Characteristics

The UNii I/O module (incl. PSU) in metal case is equipped with its own 2.77A power supply and a battery charging circuit to charge and monitor a backup battery. This module is also equipped with eight wired zones and six outputs (two relays, two open collector outputs (max. 200mA), a speaker output (8 ohm) and a siren output (monitored)).

Expansion of inputs

The UNii I/O module (incl. PSU) can be expanded with 8 input expansion boards (max. 3) to be able to connect a total of 32 zones in the cabinet.

Relay and OC expansion

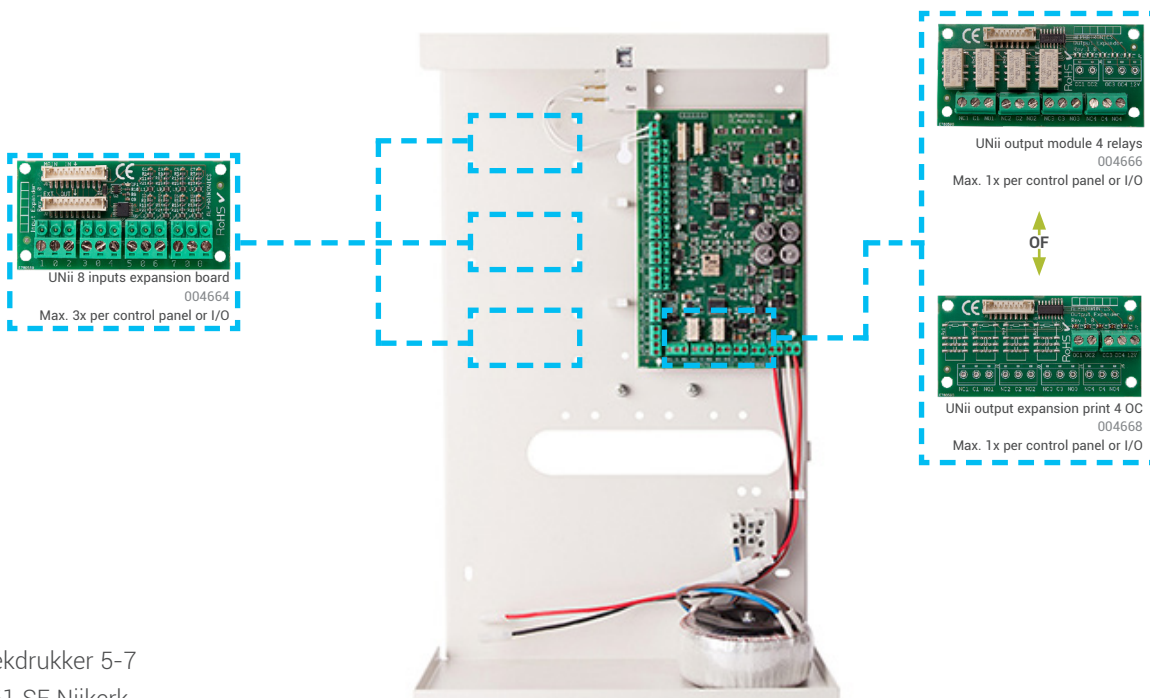
The UNii I/O module can also be expanded with an output expansion board (max. 1). These are available in a version with 4 relay contacts or 4 open collector outputs (max. 200 mA).

Specifications

Supply voltage:	230V-18VAC @ 2.77A, toroidal transformer
Normal Current drain:	90 mA
Maximum current drain:	2A
Inputs:	8
Outputs:	4 (2x relay, 2 open collector 200mA) 2 (1x speaker, 1x siren)
I/O Module:	Max 15 pcs
Operating temperature:	0 ° to +50 ° C
Dimensions:	255 x 120 x 400mm (LxWxH)
Color:	White
Weight:	5660 g
Certification:	EN50131 approved (Grade 3) NCP registered

Ordering Information

ART.NR.	DESCRIPTION
004600	UNii control panel 32 inputs
004602	UNii control panel 128 inputs
004604	UNii control panel 512 inputs
004660	UNii I/O module (incl. PSU) in cabinet
004662	UNii I/O module (excl. PSU) in cabinet
004664	UNii 8 inputs expansion board
004666	UNii expansion board output 4 Relay
004668	UNii output expansion board 4 OC
004119	Grade 3 tamper board



Boekdrukker 5-7
3861 SE Nijkerk
The Netherlands
Tel.: +31 (0)33-2459944
Web: www.alphatronics.nl
Email: info@alphatronics.nl