

[http://www.minipc.de/catalog/il/2808]



254.95 EUR

incl. 19% VAT, plus shipping

- Arduino Mega !
- 14x Digital Input !
- 10x Relay Output !
- 1x RS-485 !

Support: 🔂 Datasheet | 🔂 Brochure | 🔂 Quick Start

NORVI Arita is a higher capacity version of NORVI Series. Selection five standard models available with a choice two powerful micro-processors. Arita is designed to yield the every bit of performance in the micro-controller without compromising its reliability. It is compatible with almost every industrial input and output type. Connectivity is the factor which makes it suite today's world, for a connected world, we have included all the industrially accepted communication methods in it. Arita is used everywhere, it has many characters, it can be a motion controller handling heavy positioning tasks or a data logging server.

- 14x Sink/Source Digital Inputs •
- 10x 2A Relay Output
- 2x Open collecotr Transistor .
- 1x RS-485

Main	
Range of product	NORVIARITA
Product type	Programmable node
Rated supply voltage	24V DC
Discrete input number	14 discrete input , interrupts configurable on each input
Discrete output type	Relay and Transistor
Discrete output number	10 Relay outputs, 2 Transitor outputs



[http://www.minipc.de/catalog/il/2808]

Analog input number	3
Discrete output voltage	24V DC for transisitor output
Discrete output current	0.5A with 10.0 10.1 Transistor 2 A with R0R4 and Q0Q4 Relay outputs
Complementary	
Discrete IO number	26
Number of Expansions	4
Supply voltage limits	20.4 28.8V
Inrush current	<= 50A
Power consumption in W	32.6 40.4 with all outputs ON
Discrete logic Input	Sink or source
Discrete input Voltage	24V DC
Voltage TypeVoltage state 1	> = 15V for Input
Voltage TypeVoltage state 0	< = 5V for input
Discrete Input Current	6mA for Input
Input impedance	4.7k Ohm for Input
	1 LED green for PWR
	1 LED green for RUN
Local signalling	14 LED green for I0I14
	10 LED green for Q0Q4 and R0R4
	2 LED green for T0T1
Electrical connection	Removable screw terminal block for inputs and outputs (pitch 5.08 mm)
Mounting support	Top hat type TH35-15 rail conforming to IEC 60715 Top hat type TH35-7.5 rail
	conforming to IEC 60715 Plate or panel with fixing kit
Height	86.60 mm
Depth	56.60 mm
Width	122.10 mm
Weight	0.43 kg
Environment	
Relave humidity	1095% without condensation in operation
IP degree of protection	IP20
Operating altitude	02000m
Storage altitude	03000m
Shock resistance	15 gn for 11 ms
Resistance to electrostatic discharge	4kV on contact, 8kV on air
Resistance to electro magnetic fields	10 V/m (80 MHz 1 Ghz)
	3 V/m (1.4 MHz 2 GHz)
	1 V/m (2 MHz 3 GHz)
Immunity to microbreaks	10 ms