

114.95 EUR

incl. 19% VAT, plus [shipping](#)



Support: [Datasheet](#) | [Brochure](#) | [Example Libraries](#)

Expansion Module Adding functions for controllers NORVI is always about on connectivity and expandability. This is the time to make use of Expansion port of NORVI Controllers. The series of expansion modules connects to NORVI IoT controllers via its I2C and UART connections. You can add more features to the NORVI Controller without huge customizations. NORVI provides true technology with reliability for industrial applications being worlds iot hardware manufacturer. We have included NB-IoT, LoRa and analog modules as expansions.

- 2 channel thermocouple interface
- temperature readouts with 0.50°C resolution
- I2C Interface with controller
- Versions Available for Most Common
2-,3-, 4-

Product type	Expansion Module - NORVI-EX-TEX02
Rated supply voltage	12 - 24V DC
Field of Application	Temperature measurement
Applicable Devices	NORVI IIOT / NORVI Arita
Aquisition	2-, 3-, 4- wire RTD
ADC Chip	MAX31865
Module Address	I2C via SC18IS602B
Resolution	0.5 °C
Complementary	
Local signalling	1 LED green for PWR
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
Height	86.00 mm
Depth	59.00 mm
Width	35.00 mm
Product weight	0.12 Kg
Environment	
Relative	