



159.95 EUR

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

- ESP32-WROOM32 SoC inside !
- Wallmount !
- IP67 Rated Enclosure !
- Wide Input Voltage Range !

**Support:**  [Datenblatt](#)

NORVI SSN range is made for standalone installations in industrial environments, focused on monitoring sensor values or parameters from external devices. The wall mount and pole mount accessories, makes the implementations easy.

- ESP32-WROOM32 SoC inside
- GSM/LTE , NB-IoT , LoRa Expansions supported
- Wide Input Voltage Range (9 – 36V DC)
- Flexible I/O Combinations
- IP67 Rated Enclosure
- 1x Digital Input / 2 x Analog Input (0-10V DC)
- 1x RS-485 Communication

Main	
Range of product	Model 1
Product type	Programmable node
Rated supply voltage	Standard 9-36V DC
Field of Application	Monitoring
Discrete Input Voltage	18-24V DC
Analog input range	0-10V DC

Communicaon	RS-485
<b>Complementary</b>	
Local signalling	1 LED green for PWR 1 LED red for Indication
Electrical connection	Removable 8 pin connector / 3 meter cable supplied in standard package
Mounting support	Wall mount Electrical Pole mount - accesory required
Height	100.00 mm
Depth	22.00 mm
Width	75.00 mm
Weight	0.22 kg
<b>Environment</b>	
Relave humidity	10....95% without condensation in operation
IP degree of protection	IP20
Operating altitude	0...2000m
Storage altitude	0...3000m
Shock resistance	15 gn for 11 ms
Operating temperature	-40 to +85 °C