NORVI



For Panel mount IoT applications



Agent 2 Product lineup

Processor Options

ESP32-WROOM32

Power supply characteristics

6 - 12V DC Ultra Low power versions available

Connection of the embedded IO

Connection is performed through fixed screw terminal blocks (at intervals of 5.08 mm/0.200 in.)

Digital Inputs

24V DC Sink Source configurable by changing the common line

Programming



Arduino IDE

Communication

WiFi



RS-485

RS-485

DIN-Panel mount





Built-in Display

Product line.... Agent 2

NORVI-AP1-BC1 Mixed IO Node

All in one controller for machine monitoring applications







NORVI-AP1-BC2 **Mixed IO Node**

All in one controller for machine monitoring applications







NORVI-AP1-BA1 **Mixed IO Node**

For low power applications with NPN transistors for swiithing external sensors





NORVI-AP1-BA2 **Mixed IO Node**

For temperature monitoring applications with 2 transistor outputs





Options Processor and Communication options

Processor Options

ESP32-WROVER32

Communication Options



Customizations

Features or GPIO arrangements can be customized according to application requirements.





Industrial Temperatures

For further inquiries and tech support info@icd.lk

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