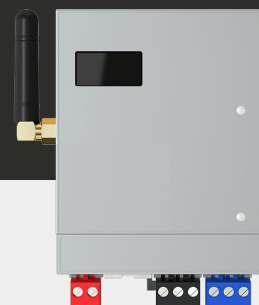
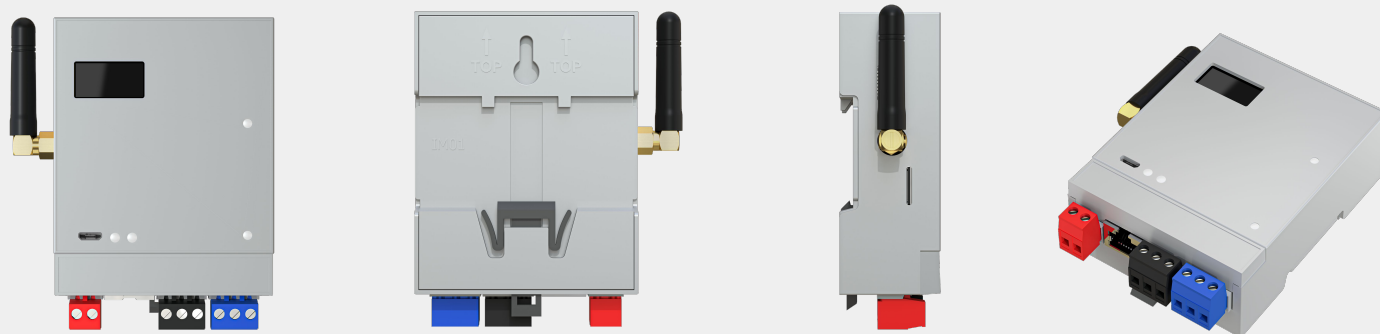


INSPINIA MINI SERVER

Mini Server - Datasheet

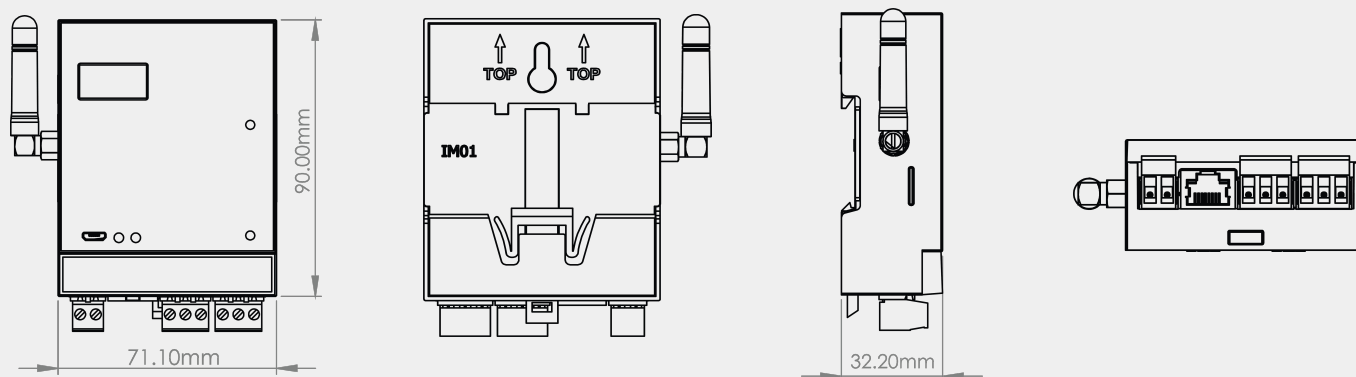


Product Side Views



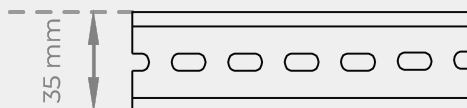
Product Dimensions

Front and side view (mm)



Required Mounting Apparatus

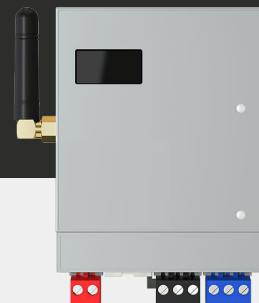
Standard DIN rail front view (mm)



ADMISSIBLE DIN-RAIL:
TS35/7.5 OR TS35/15

INSPINIA MINI SERVER

Mini Server - Datasheet



BASED ON  SKY THINGS FRAMEWORK

Technical Specifications

Hardware :	ARMA7 Single-Core 1.2 GHz 128MB DDR3 Ram / 512 MB Nand flash
Software:	OS Linux 3.4 Inspinia Application up to 128 UI objects and 250 objects
Display:	1" Oled LCD Mono color
Power Supply:	24 VDC In Power consumption max. 15W w/o GSM Module Power consumption max. 25W w/ GSM Module
Standard Interfaces:	(1x) LAN RJ45 10/100Mbps interface (1x) Comm slot interface port (2x) Add-On (Optional interface) port (1x) SD Card Slot up to 1GB
Optional Interfaces for Comm Slot (Ref.):	GSM Module Quad-band 850/900/1800/1900MHz / GPRS class 12 (MNSRV-3G) WIFI 802.11 b/g/n - 2.4Ghz / Bluetooth 4.0 (MNSRV-WIFI)
Optional Interfaces (Ref.):	KNX Twisted Pair (A-KNX) Bticino (SCS) Twisted Pair (A-SCS) RS232 / RS485 two-in-one module (A-RSM) DALI 2 (A-DALI) Galvanic isolated RS485 Modbus (A-GMD) VRF mainline communication (A-VXX) BLE Bluetooth 5.0 (A-ACIB) Zigbee 3.0 (A-ZGB)
Working Temperature & Humidity:	-10°C – +60°C 5% – 90% at 25°C
Certificates and Compatibility:	   

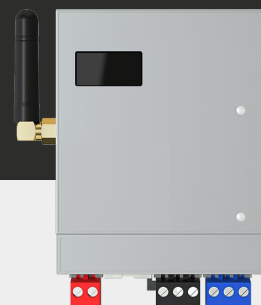


Order Code(s)

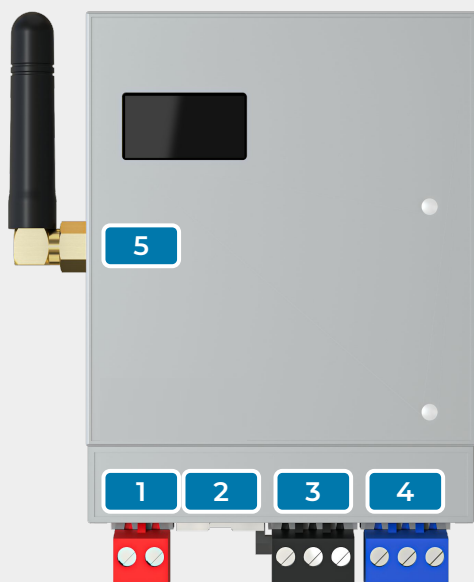
MNSRV	: Mini Server
MNSRV-WIFI	: Mini Server with Wi-Fi Module
MNSRV-3G	: Mini Server with 3G Module

INSPINIA MINI SERVER

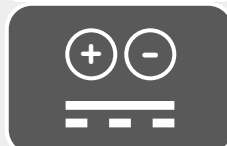
Mini Server - Installation Manual



PORTS & CONNECTIONS



1 24V DC



2 ETHERNET

3 ADD-ON

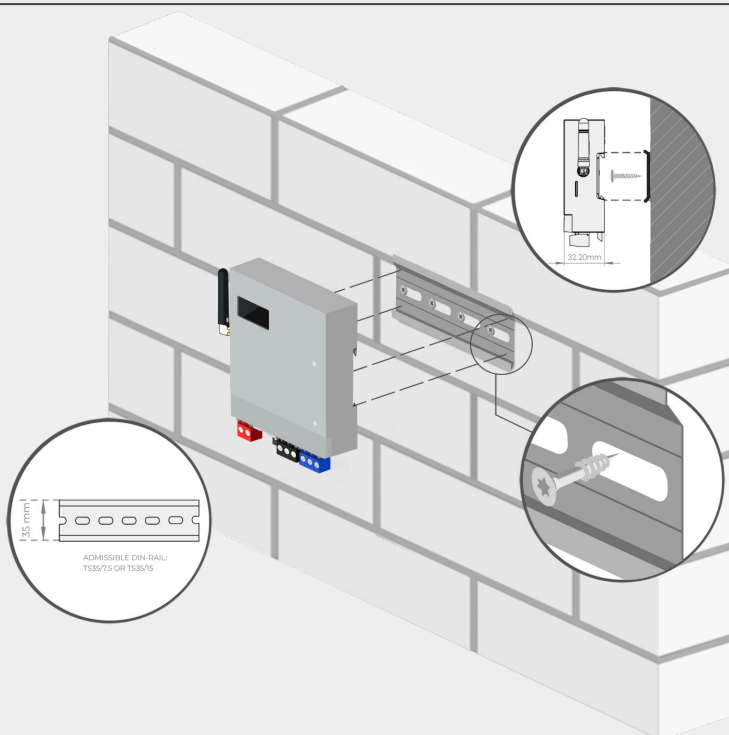


4 ADD-ON



5 COMM MODULE

HOW TO MOUNT YOUR INSPINIA



Local Web Interface

Default IP : 192.168.2.100
Username : admin
Password : aEuXW6gn

