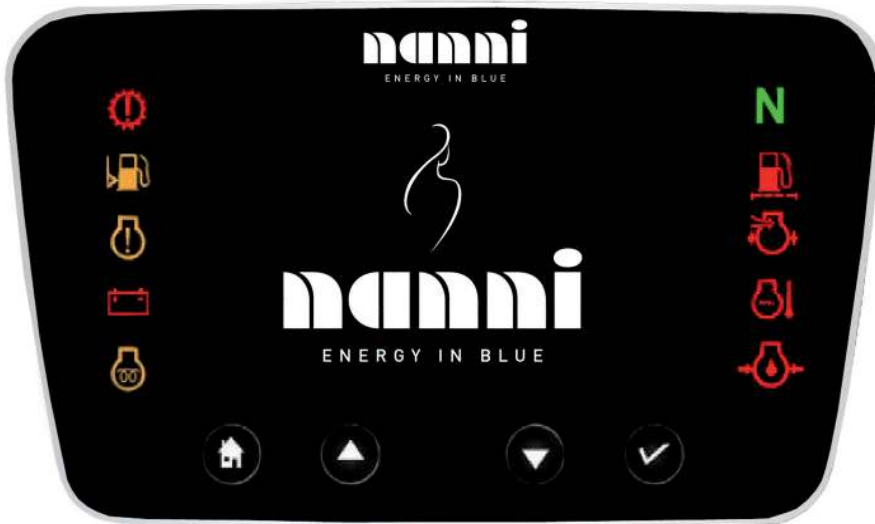


# SI-4

## SPECIFICATIONS



The SI-4 Nanni interactive control display is the ultimate solution for all Nanni engines situations. This State of the Art high tech display will be the perfect match to vessels of all sizes and will provide all engine parameters in a glimpse of an eye.

Easy to use simple menus will display all sensitive informations such as : rated speed, temperatures, oil pressure, level of remaining fuel, instant and average fuel consumption, batteries status, rudder angle, engine history, hourly counter, next engine service, DTC codes.



**DESIGN**

- Timeless
- Easy to integrate
- With backlight illumination
- Compact body



**USER EXPERIENCE**

- Customizable front
- Language-independent icons
- Functional



# SI-4

## Electronic panel

### TECHNICAL DESCRIPTION

#### MAIN FEATURES

- Compact body, 4.3 TFT screen, mineral glass
- Miniaturized tablet like casing
- Waterproof unit (IP67)
- CAN inputs
- Rugged design and vibration proof
- High visibility in all light conditions (800cccd/m<sup>2</sup>)
- Adjustable brightness (auto and manual mode)
- Wide language selection (English, French, German, Italian and Spanish)
- 12 or 24 Volts D.C supply
- Array of 10 telltales warning engine lights (led's)
- Selectable EU (°C) or US (°F) units
- Selectable display (alphanumeric or dial)
- Dependable weatherproof backlit mode buttons

#### DISPLAYED DATA

- Rated engine speed (0-4000 rpm)
- Engine temperature (40-120 °C) [40°F-248°F]
- Fuel tank level (0-4/4) -if fitted
- Hourmeter (0-999.9 h)
- Voltmeter (0-36 Volts)
- Oil engine temperature (50-150 °C) [50°F-302°F] -if fitted
- Turbo pressure (0-2 bar)\*\*
- Engine load (0-100 %)\*\*
- Throttle (0-100 %)\*\*
- Instant fuel consumption (0-999.9 l/h)\*\*

- Average fuel consumption (0-999.9 l/h)\*\*
- Rudder angle (45°-0-45°) - if fitted
- Trim (45°-0-45°) -if fitted
- Fresh water tank level
- DTC codes

#### ALARMS

- Battery charge
- Engine preheating
- Coolant engine temperature
- Oil pressure
- Transmission oil level\*\*\*
- Fuel low in tank\*
- Neutral\*
- Engine check\*\*
- Water in fuel\*\*
- Turbo pressure\*\*

#### DIMENSIONS

- Unit fitted on A4 Nanni standard Panel : 205 x 120 mm [8.07 x 4.72 in.]

\* Available as an option  
 \*\* Only on Common Rail Engines  
 \*\*\* Only on Stern Drive

#### SELECTABLE ALPHANUMERIC OR DIAL DISPLAY



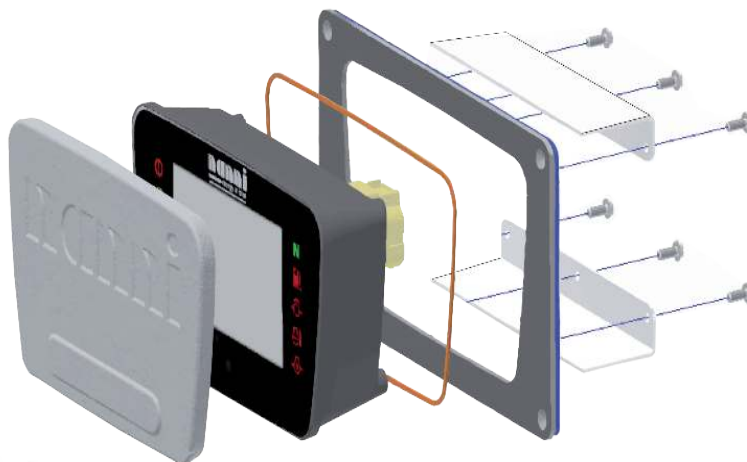
#### LANGUAGE AND SERVICE COUNTER DISPLAY



#### TURBO PRESSURE AND ENGINE LOAD DISPLAY



### SI-4 ASSEMBLY KIT WITH A4 PANEL



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