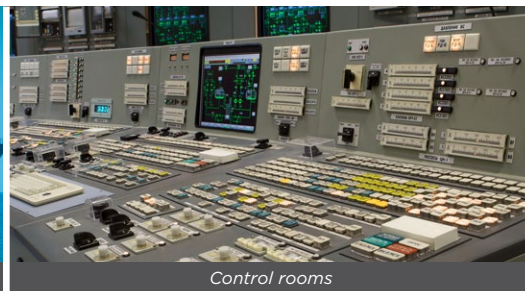


## Panel mount Indicators withstands even powerful water jets



*Application examples: Marine applications*



*Control rooms*



*Food industry*

**The D-Series is a front panel mount indicator, controller and monitoring system for measurement applications in industrial environments. It is the robust alternative for your existing, not waterproof, panel meters.**

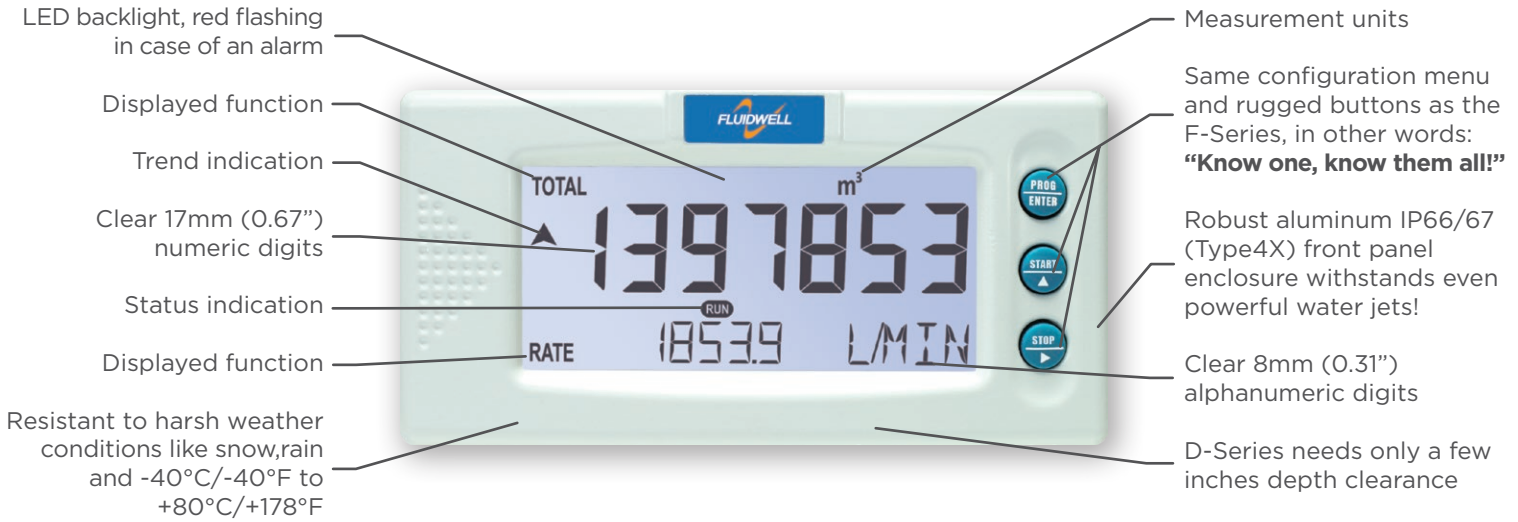
### Advantages

- Unique, robust IP66, IP67 (NEMA Type4X) panel mount front enclosure made of die cast aluminum, allowing even big jets of water and total immersion.
- Intuitive “Know one, know them all!” configuration menu, saving time, cost and aggravation.
- Resistant to harsh weather conditions: rain, snow, salty atmospheres.
- Only a few inches depth clearance for smaller, low cost panels and panel doors.

### Features

- Displays flow rate, totals, level, temperature, pressure, alarm values and percentage and with various selectable engineering units.
- 17mm(0.7”) numeric digits and 8mm(0.3”) alphanumeric digits.
- LED backlight, can be set to be red flashing in case of an alarm.
- Piegraph indication and 5 1/2 extra large 26mm (1”) numeric digits with the basic models.
- Selectable on-screen engineering units; volumetric or mass.
- Auto backup of settings and running totals.
- Ability to process all types of signals: Sine wave (coil), NAMUR, NPN/PNP pulse, Reed-switch, Active pulse signals, (O)4-20mA.
- Configurable pulse, alarm or control outputs.
- Power requirements: long life lithium battery, 8 - 30V DC, 24V AC, 110 - 230V AC or input loop powered.
- Sensor supply: 1.2 / 3 / 8.2 / 12 / 24V DC.
- Operational temperature: -40°C to +80°C (-40°F to 176°F).

## Feature overview



All info at a glance



Easy to install



Easy to program



Know one know them all!



Reliable



User-friendly