## TIME & TEMPERATURE

LED DISPLAYS

## Ready for installation

Inno-Sign time and temperature displays alternate between time and temperature. The displays are configured ready for straightforward installation in signs and pylons include all necessary electronics i.e. 1 or 2 LED displays with power supply, GPS antenna and digital temperature sensor.





## **Danish quality**

Inno-Sign displays are danish products, where only the best components are used.

LEDs have a good viewing angle, high light intensity and the best readability in direct sunshine. LEDs provide extended lifetime - up to 8 or 10 years - and very low power consumption.

Inno-Sign have since 1993 been manufacturing and delivering Electronic Display systems for a wide range of application. We supply optimum and reliable displays at competitive prices.



## GPS and digital thermometer

The clock is controlled direct from satellites through a GPS antenna, which automatically update the time day and night.

The clock is automatically programmed for winter and summer time and able to change the time zone. Temperatures are measured and displayed to an accuracy of  $\pm -0.5$ °C.



Digit height: 25 cm 40 cm Display numbers 1 or 2 1 or 2 Colour: Red/orange/yellow Red/orange/yellow Reading distance: 100-150 m 200-250 m Temperature: -30°C to +55°C -30°C to +55°C 880x310x40 mm 1295x465x40 mm Clock: Power Supply: 230VAC/100W 230VAC/200W

