

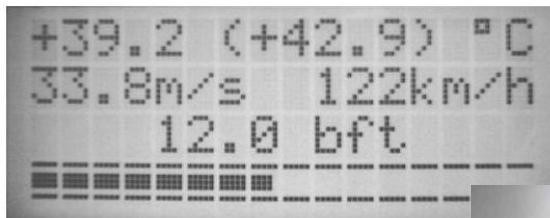
SF-586a for wind –and (Windchill)temperature measuring

Measuring and indicating of

- Wind speed from 0,6 to 60,0 m/s
- Wind speed from 2 to 216 Km/h
- Wind velocity from 0 to 15,5 bft (Beaufort)
- Temperature from –40 to +100°C
- Windchill-temperature in °C

Features

- Power supply 12 VDC enabled the connection to electric net in cars and boats
- No moving parts, no consumption
- Temperature range –40°C up to +100°C
- High mechanical stability
- Interface RS232, potential free relay contact
- Speed proportionally current - or voltage analogue output
- LCD-Dot matrix indication, 4 lines, every with 16 character, illuminated



Using for anemometer in hobby / sport e.g. sailing, surfing, hang glide etc., perhaps in weather stations and wind power devices.