



amesys
BEN

SM 2000 NAVAL E/M SPEED LOG



SINGLE MEASUREMENT

AXIS

SPEED

MAIN CHARACTERISTICS

The SM 2000 electromagnetic sensor is an « intelligent » sensor and adjustable. The sensor processes and delivers speed and distance information on RS422 format conforms to NMEA183 standards.

The SM 2000 log perfectly meets the climatic, mechanical and radio electrical resistance standards applicable to the equipment on board the Navy ships.

Standard equipment includes:

- One « intelligent » SM2000 sensor (PVBEN422)
- One 3 meters cable with connectors

- digital measurement
- RS 422 communication
- send frame every 5 sec (possibility faster)
- « reset » possibility
- speed between 0 and 30 m/s
- autonomus fonctionnement
- power supply 12 V or 24 Vcc
- possibility to put a DCC (distribution and commutation cabinet)
- output alarm
- RS 422 NMEA 183
- RS 422 customer's format

Application fields:

- surface vessels
- submarines

For more information on this product, please contact us.

This data sheet is subject to alteration without notice

www.benmarine.fr

