

Engine instruments

COSCULATI

Technical specification: IP67 watertight instruments; anti-fog convex clear lens; technopolymer frame; AISI316 stainless steel diamond front bezel, black or glossy; red and yellow backlit dial; rear pre-calibrated connection with bayonet plug; 12/24V power supply. Engine control instruments need to be fitted with VDO sensors.





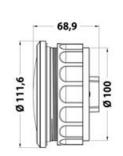












LCD multifunction instrument

27.328.01 Compatible with NMEA2000 / J1939 / analog protocols.

To be used with any outboard / inboard engine except Mercury with SMARTCRAFT protocol.

- speedometer via GPS signal ((Knots, km/h, MPH);
- counter w/full scale freely selectable from 3000 to 8000 RPM;
- hourmeter;

- fuel level + alarm 10%. Freely selectable 0-190 / 240-33 ohm;
 oil pressure + alarm at 0.7 bar (preferred scale bar/psi freely selectable);
 water temperature + alarm 95° (Celsius / Fahrenheit scale) freely selectable.

Backlit (clearly legible even when exposed to sunlight), adjustable lighting. Red and yellow backlit dial. Power supply 9/32 V. Resolution: 432x432 pixel.

Supplied with: 1m 5-pole NMEA cable with standard end connector, 1m 6-pole-analog cable.





Universal electronic revolution counter with hour counter

Connection to the alternator "w" terminal. Red and yellow backlit dial.

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Black dial, black	Black dial, glossy	White dial, glossy	Scale	V	←→ mm							
bezel	bezel	bezel			Ø	hole Ø	Р					
27.325.01	27.326.01	27.327.01	0-3000 RPM	12/24	96	85	55					
27.325.02	27.326.02	27.327.02	0-4000 RPM	12/24	96	85	55					
27.325.03	27.326.03	27.327.03	0-6000 RPM	12/24	96	85	55					
27.325.04	27.326.04	27.327.04	0-8000 RPM	12/24	96	85	55					













GPS speedometer/mile counter without transducer

- No transducer is necessary, it is equipped with 32-channel GPS antenna.

 Type 1: Speedometer/compass: 0-45 knot speed analogic indication and compass course digital indication (degree by degree).
- Type 2: Speedometer/totalizer/compass: speed digital indication 0-999 knots, Km/h or MPH, distance covered up to 99999 miles and compass course (degree by degree). Red and yellow backlit dial.

	Black dial, glossy bezel	Glossy dial,glossy	Version	V	←→ mm		
bezel		bezel			Ø	Ø hole	Р
27.780.02	27.780.03	27.780.01	Type 1	12	96	85	55
27.781.02	27.781.03	27.781.01	Type 2	12/24	96	85	55



