



Rudder angle indicator

Red and yellow backlit dial.

Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Signal	V	←→ mm		
					Ø	hole Ø	P
27.320.17	27.321.17	27.322.17	0-190 Ω	12/24	57	51	45



TRIM indicator

Red and yellow backlit dial.

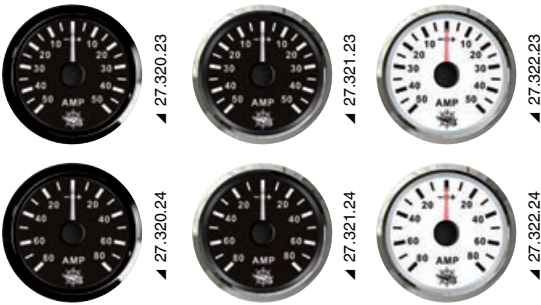
Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Signal	V	←→ mm		
					Ø	hole Ø	P
27.320.20	27.321.20	27.322.20	0-190 Ω	12/24	57	51	45



Quartz clock

Red and yellow backlit dial.

Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Scale	V	←→ mm		
					Ø	hole Ø	P
27.320.27	27.321.27	27.322.27	12 hours	12/24	57	51	45



Ammeter

With 8/32 V SHUNT, suitable for most of the ammeters on the market. Red and yellow backlit dial.

Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Scale	V	←→ mm		
					Ø	hole Ø	P
27.320.23	27.321.23	27.322.23	± 50 A	12/24	57	51	45
27.320.24	27.321.24	27.322.24	± 80 A	12/24	57	51	45



Blackwater gauge

Red and yellow backlit dial.

Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Signal	V	←→ mm		
					Ø	hole Ø	P
27.320.05	27.321.05	27.322.05	10-180 Ω	12/24	57	51	45



Digital voltmeter

Red and yellow backlit dial.

Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Scale	V	←→ mm		
					Ø	hole Ø	P
27.320.40	27.321.40	27.322.40	8/32 volt	12/24	57	51	45



Digital ammeter

With 8/32-volt SHUNT. Red and yellow backlit dial.

Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Scale	V	←→ mm		
					Ø	hole Ø	P
27.320.44	27.321.44	27.322.44	± 80 A	12/24	57	51	45



Digital hour counter

Red and yellow backlit dial.

Black dial, black bezel	Black dial, glossy bezel	White dial, glossy bezel	Scale	V	←→ mm		
					Ø	hole Ø	P
27.320.36	27.321.36	27.322.36	0-99999 hours	12/24	57	51	45