Product Specification Sheet

Simrad DST-810 N2K Bronze Triducer Multisensor

SKU: SIM-000-15736-001 Manufacturer part: 000-15736-001

Compiled by Common Ground from the supplied, source-linked Simrad research. Not a manufacturer-issued datasheet. Specifications apply only to the stated model or component.

Simrad product identity
DST-810 Depth/Speed/Temp Sensor (Bronze)

Matching Airmar variant
DST810 Smart Multisensor, Bronze with Gen2 Paddlewheel (DST810-B-LSP)

Housing
Bronze

Functions
Depth, speed, temperature, attitude

Cable
6 m (20 ft) NMEA 2000 cable

Protocol output
NMEA 2000

Data rate
Depth 1x/second; speed 5x/second; heel/trim 10x/second

Maximum depth
0.5 m (1.6 ft) to 100 m (330 ft)

Speed range
Up to 45 knots

Maximum deadrise
22°

Hole size
51 mm (2 in)

Usable shaft length
57 mm (2.25 in)

Power rating
80 W

Voltage
9–16 VDC

Weight
1.6 kg (3.5 lb)

Sources

https://www.simrad-yachting.com/en-ca/offers/buy-more-save-more/qualifying-products/

https://www.airmar.com/Product/DST810-B-LSP

Electrical ratings and physical dimensions are not shipping-package measurements. Kit specifications may describe an included component, not the entire kit.