Product Specification Sheet

Simrad FU80 Remote Control with Display

SKU: SIM-000-10183-001 Manufacturer part: 000-10183-001

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.

Function
Follow-up steering; lever can be rotated 70 degrees to port or starboard from centre and rudder moves to the corresponding commanded angle.

Display
2-inch monochrome bounded transflective display; 128 x 64 resolution.

Viewing direction
6 o'clock.

Interface and cable
Factory-connected 6 m (19.7 ft) Micro-C drop cable; CAN/NMEA 2000. SimNet via optional SimNet-to-Micro-C cable.

Power/current
Powered via CAN bus or SimNet; off network current <20 mA (NMEA 2000 LEN 1), on at maximum illumination <110 mA (LEN 3).

Weight
0.5 kg (1.10 lb).

Environment
-25 to +55 C (-13 to +131 F); exposed front weather protection corresponding to IPX6; compass-safe distance 0.4 m.

Mounting/dimensions
Flush panel or optional bulkhead/desktop frame. Installation drawing identifies the remote envelope as 205 mm x 80 mm x 40 mm (8.05 x 3.15 x 1.55 in); mounting template is the controlling cutout source.

Sources
https://www.simrad-yachting.com/simrad/type/autopilots/autopilot-remote-controllers/fu80-simrad-follow-up-steering-lever/

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