Product Specification Sheet

Simrad S35 NFU Steering Lever

SKU: SIM-23241227 Manufacturer part: 23241227

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.

Product / operation
S35 non-follow-up steering lever; spring-loaded return to mid-position; illuminated mode-selection push button when connected to Robertson J3XX

Weight
1.4 kg including cable

Maximum inductive load
4 A / 24 V DC; 60 mA / 110 V AC; 25 mA / 220 V AC

Temperature range
Storage -30 to 80 °C; operation -10 to 55 °C

Environmental protection
IP56

Compass-safe distance
0.5 m (1.6 ft.)

Light power consumption
6 mA

Cable
10 m cable with six wires through bottom gland

Sources
https://www.brommeland.no/file/standardmappe-uni/s35-nfu-manual.pdf

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