

LS055

STAINLESS STEEL A2B SWITCH

THE IDEAL MECHANICAL BASED SOLUTION FOR MARINE AND OFFSHORE APPLICATIONS



The LS055 Stainless Steel A2B Switch is completely housed in 304-stainless steel. The eyebolts are galvanized, making the LS055 an ideal solution for any corrosive environment.

The LS055 can be easily installed using the standard LB011 switch mounting bracket.

The internal switch mechanism is rated for 1,000,000 cycles and is protected by a bellows seal that prevents moisture from affecting the switch functionality.

Featuring a temperature range of -40°C to +65°C, the LS055 is designed to work in harsh conditions worldwide.

For wireless communication, the LS055 can connect to a GS005 wireless transmitter, eliminating the need to run boom cable to carry the signal to the display.