P/N MBS-B1602

Lockable Dual Battery Selector Switch

Selector de baterías dual con cierre de llave para uso marino

Four-position marine battery selector switch for two battery banks (I and II). A key lock allows the selector to be secured; two keys are supplied. The rotary knob selects OFF, battery 1, ALL (both banks), or battery 2. The face is marked **STOP ENGINES BEFORE SWITCHING "OFF"**. Three stud terminals on the rear are labeled 1, 2 and COMMON.

KEY FEATURES

- Key-lockable dual-battery selector for marine battery banks I and II
- Four positions: OFF — 1 — ALL — 2
- Two keys supplied
- Three stud terminals, labeled 1, 2 and COMMON
- Bronze contacts
- 6–32 V DC; 250 A continuous; 360 A intermittent
- Ignition protected (marked on the product nameplate)
- Face warning: stop engines before switching to OFF
- Red flanged housing with four mounting holes and a cream position dial

PRODUCT



FRONT VIEW. ILLUSTRATION FOR REFERENCE ONLY.

TECHNICAL SPECIFICATIONS

Part number	MBS-B1602
Type	Lockable dual battery selector switch (marine, banks I & II)
Positions	4-position rotary: OFF, 1, ALL, 2
Lock	Key lock; two keys
Terminals	3 stud terminals, labeled 1, 2 and COMMON
Contacts	Bronze
Voltage rating	6–32 V DC
Continuous current	250 A
Intermittent current	360 A (duration not stated)
Ignition protection	Ignition protected (as marked on the nameplate)
Face marking	STOP ENGINES BEFORE SWITCHING "OFF"
Country of origin	Taiwan
Application	Marine dual-battery selection and isolation

Electrical ratings, ignition-protection marking, terminal labels (1, 2, COMMON) and country of origin are taken from the product nameplate and the published listing, which agree on 6–32 V DC, 250 A continuous and 360 A intermittent. Intermittent-duty duration, overall dimensions, mounting-hole spacing, stud size, housing material, IP rating and a formal datasheet are not stated. This sheet is not a substitute for the nameplate or installation instructions.