Gremarnig Holdings Pty Ltd T/As
Locksafe Industrial Safety Equipment
ABN: 24 109 254 293
ACN: 109 254 293

FITTING INSTRUCTIONS

LOCKABLE BRACKETS TO SUIT ROTARY SWITCHES

LS11004 LS11005 LS13001 LS13003 LS13005 LS13006

Installation

- If switch to be supplied, mount as near to the battery as possible, allowing for access for a padlock to the bracket
- The measurement from the centre hole (20 mm) to the pin holes (7 mm) is 20.5mm. 41 mm to outside centres
- Remove the switch-retaining nut, position the switch in its mounting position
- Slip the locking bracket on to the switch boss
- Tighten locknut to secure the bracket and switch assembly
- Support the switch body when tightening to prevent twisting on the pin
- Attach handle; if the cover is tight on the handle, squeeze the handle to reduce the width
- If the LED is to be fitted, provide permanent fused positive feed to the red-sheathed wire, and connect the black to the switched side of the master switch
- It must turn off when isolated
- If the pin does not extend through the hole in the bracket secure with a bolt to maintain alignment

- Battery Isolation (Red -01)
    - Interrupt the negative side between battery and earth. Ensure all connections are through the switch. The auxiliary terminals (20 amp) can be utilised to disconnect the fuel valve solenoid (diesel) or the ignition in (petrol) engine to use switch as an emergency shut down

- Starter Isolation (Yellow -02)
    - Interrupt the positive feed to the starter, ensure all connections are through the switch. Use the auxiliary terminals to interrupt the starter solenoid ignition lead

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