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**Gremarnig Holdings
Pty Ltd
Trading as
Locksafe Industrial
Safety Equipment**

ABN: 24 109 254 293
ACN: 109 254 293

Fitting instructions for
**LS 11004, 11005
LS 13001, 13002
LS 13005, 13006
(-01 & -02 FOR ALL)
Battery or starter**

Lockable brackets and units to suit the Cole Hersee Battery Master Switch

75910b (125 amp cont, 1000 amp int-10 sec on 5 min off) # 75907 (300 amp cont, 2000 amp int-30 sec on 5 min off)

- If switch to be supplied, mount 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.

*Once installed, always ensure isolation is effective before commencing work.
Manufactured from 2mm stainless steel. Patented Quality Locksafe product.*

