

Technical Specification Sheet

ELECTRICAL PANEL LOCKOUT (SQUARE SMALL)

Material: Polycarbonate

Locking holes: 2 numbers to provide group isolation

Size:

Cover Outer base 67mm X 67mm

Upper Cover inner size 45mm X 45mm

Inner body base - 52mm X 52mm

Depth : 57mm

Accepts shackle maximum up to 6.8mm

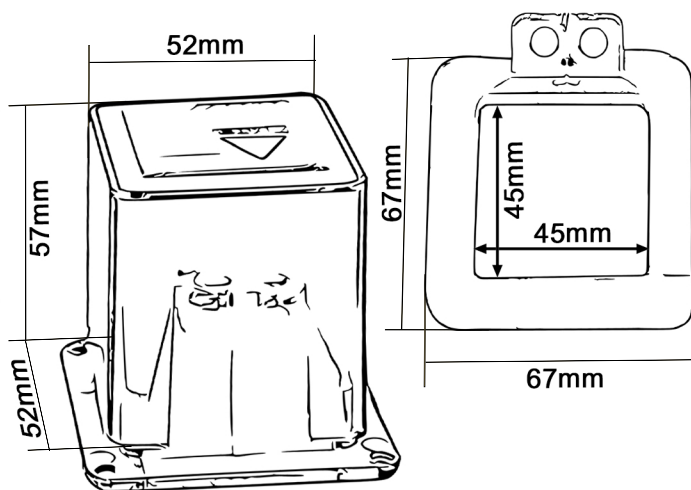
Electrical panel lockout device is used to lockout electrical panel buttons and switches where there is no inbuilt lockout provision is provided. push button and rotary switch covers, which is secured with a padlock or hasp and this cover prohibits access to a switch or control on the electrical panel. Body made in two parts of transparent bases and cover that allow visibility of nameplates and labels.

This transparent Cover for Panel Switches completely seals the Switch and allows the user to see what position the switch is locked on.



LS-EP51,52

Intallation



ITEM CODE	DESCRIPTION	WEIGHT
LS-EP51	SQUARE SMALL	65.5GM
LS-EP52	SQUARE SMALL-CONNECTED WITH CHAIN	69.5GM



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