Technical Specification Sheet

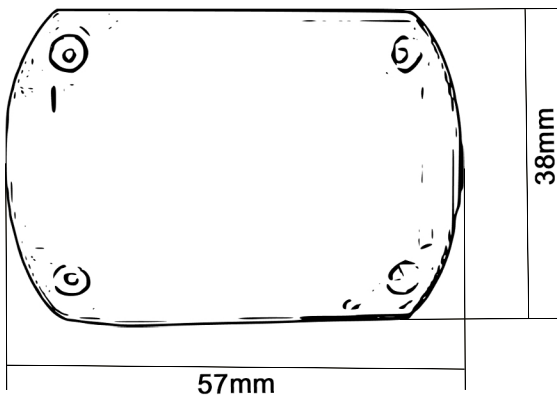
ELECTRICAL PANEL HANDLE LOCKOUT



Accepts shackle maximum up to: 8mm
Locking holes: 10 numbers each side
Size:
base: 38mm/57mm
Metallic strip: length 432mm X width 19.10mm
Thickness: 0.60mm
Four holes of 2.2mm provided to fix it up with svcrew if require.
With DANGER label.
Device is used to lockout all kind of levers/handles connected to the electrical panel that is having no locking provision.
For installation fix the sticky round yellow base (with high quality 3M adhesive) rigidly then tighten the metallic/plastic strip accordingly to freeze the movement of operating lever/handle,
& place the padlock and tog.see what position the switch is locked on

LS-EP 61

Intallation





ITEM CODE	DESCRIPTION	WEIGHT
LS-EP60	PANEL LOCKOUT METALLIC STRIP WITHOUT LOCK	37GM
LS-EP61	PANEL LOCKOUT METALLIC STRIP WITH LOCK	83GM
LS-EP62	PANEL LOCKOUT PLASTIC STRIP WITHOUT LOCK	19.5GM
LS-EP63	PANEL LOCKOUT PLASTIC STRIP WITHOUT LOCK	65.5GM

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