Technical Specification Sheet

UNIVERSAL CIRCUIT BREAKER LOCKOUT X2/X3

Material: ABS Metal foldable screw
Locking holes: 01
Accepts shackle up to: 8.5mm
Weight: 19 gm
Foldable screw: length 54mm, foldable length 25mm, thickness 3.7mm
Size: Height 55mm, Width 25mm, Depth 18mm
MCB Toggle locking curve 10mm

Universal Circuit Breaker Lockout is used to isolate the electrical energy to procure the electrical hazardous situation, applicable only when the energy source is in switched OFF position. Rust resistant screws.

Device can be installed manually by loosing the screw X2/X3 type no tool required fix à on MCB, sighten the screw and fold it at 45°ongle further set lock and tag by an authorized person.
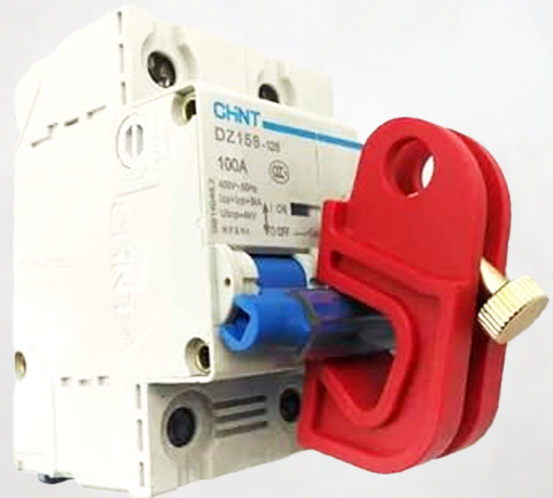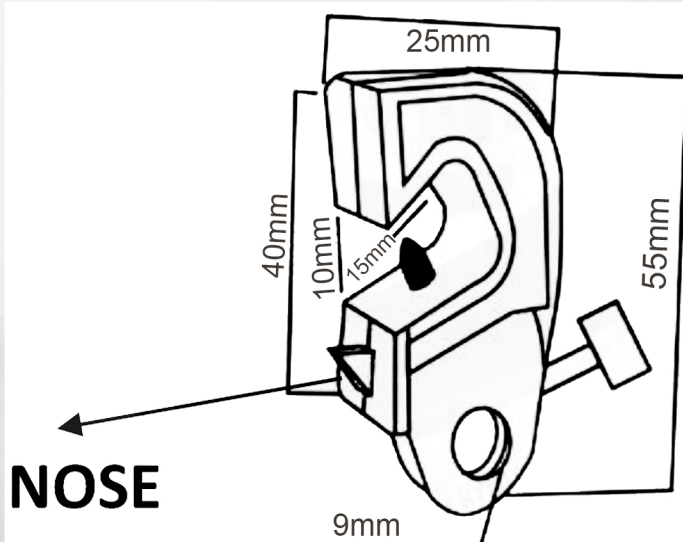
Suitable to lockout single/double/three pole operating handle circuit breaker

Nose is used to fill the gap between operating handle and fixed point in OFF position for better grip and proper lockout.

NOSE

LS - BR 16

Intallation

25mm
40mm
10mm
15mm
55mm
9mm

NOSE

1. Turn switch to off position. Place Lockout over desired switch

2. Tighten set screw securely with a standard screwdriver

3. Attach padlock and tag verify that the lockout device is secure in a safe or off position

ITEM CODE	DESCRIPTION	WEIGHT
LS-BR16	FOLDABLE SCREW + NOSE - X2 TYPE	19 GM
LS-BR18	ALL FOUR TYPE SET X, X1, X2, X3	62 GM

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