

Technical Specification Sheet

UNIVERSAL CIRCUIT BREAKER LOCKOUT X / X1

Material: ABS + Metal crew

Locking holes: 01

Accepts shackle up to: 8.5mm

Weight: 12gm

Non foldable screw: length 15mm, thickness 4.9mm

Size: Height 55mm, Width 25mm, Depth 18mm MCB Toggle locking curve 10mm NOSE

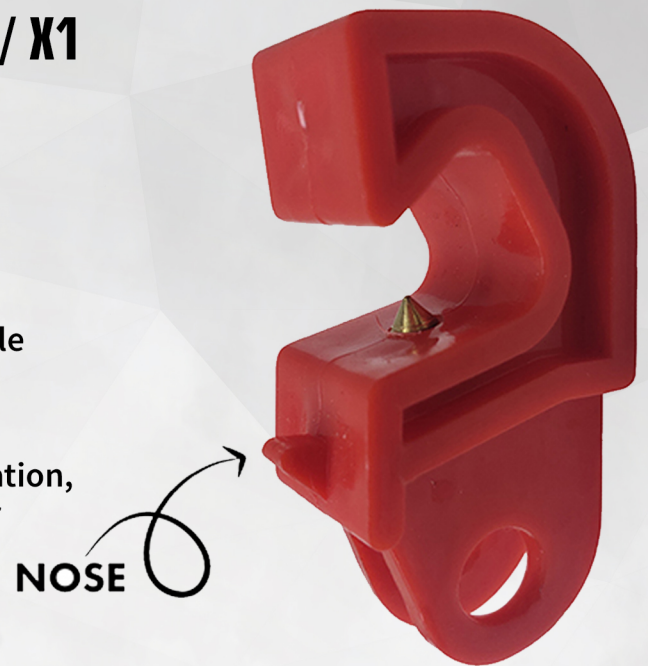
Universal Circuit Breaker Lockout is used to isolate the electrical energy to procure the electrical hazardous situation, applicable only when the energy source is in switched Off position. Rust resistant screws.

Device can be installed manually by loosening the screw [X/X1 type with the help of screw driver fix it on MCB.

further set lock and tag by an authorized person.

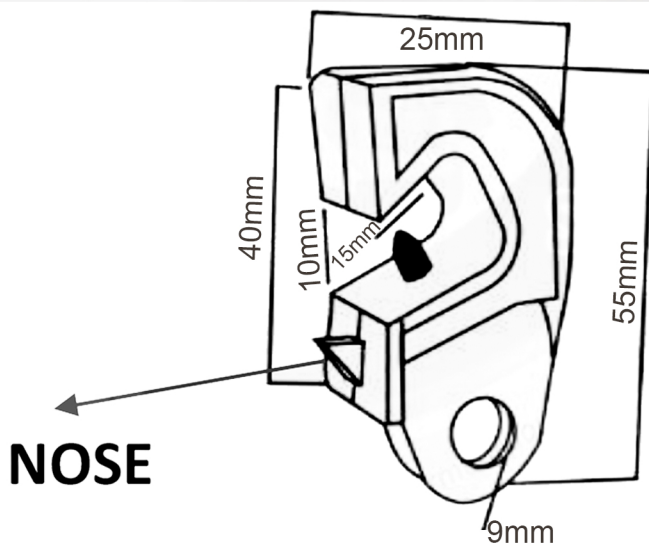
Suitable to lockout single/double/three pole operating handle circuit breaker.

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



LS - BR 14

Intallation



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-BR14	FOLDABLE SCREW + NOSE +X2 TYPE	12 GM



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