

# Integral Pan Tab Lock/Panel Lock



93380330



Typical Installation

## Description

The Integral Pan Tab Lock was engineered to secure meter sockets without punching a mounting hole for securing locking hardware onto customer-owned meter enclosures. The one-piece locking assembly easily installs onto meter base latches and replaces more costly padlock assemblies.

## Benefits/Advantages

- ◆ One-piece construction for total ease of installation - installs in seconds.
- ◆ No removable barrel lock to lose in the field.
- ◆ Installs using standard lever operated barrel lock keys.
- ◆ Designed to accept standard Utility company seals.
- ◆ Protects meter socket latch from vandalism and theft attempts.
- ◆ Manufactured from case hardened, plated steel for durability and long field life.
- ◆ Performs same function as more costly Utility padlock assemblies.

Part Number	Description
93380330	Pan Tab Latch for Meter Sockets (key sold separately)

#6 Lock Standard; other lock configurations available.



933807-2-x

## Description

Our Panel Lock is ruggedly engineered to secure all styles of sheet metal electrical enclosures. Fabricated entirely from case-hardened steel, this security device replaces case screws on metal enclosures to provide maximum protection for your equipment.

## Benefits/Advantages

- ◆ Case hardened steel construction throughout.
- ◆ Available in different screw sizes and lengths.
- ◆ Accepts any standard length barrel lock.
- ◆ Once installed, housing rotates freely to prevent unauthorized entry.
- ◆ Lock is fully shrouded for maximum security.
- ◆ Impervious to hammer blows, sawing, and other forms of physical attack.
- ◆ Available with plastic sealing ferrule.
- ◆ Plated throughout to resist corrosive environments.

Part Number	Description
93380700-X	Panel Lock Assembly (screw and housing only) Specify screw size and thread
93380703	Allen Key (Sold Separately)