FXN-S1

Supplemental Fire Suppression Sticker
for Outlet and Switch Boxes

Applies to FXN-S1 in all pack sizes.

SAFETY, INSTALLATION & USE GUIDE

Heat-Activated • Single-Use

For installation inside enclosed indoor electrical outlet and switch boxes.

READ ALL INSTRUCTIONS BEFORE INSTALLATION AND USE.
KEEP THIS GUIDE FOR FUTURE REFERENCE.

IMPORTANT SAFETY WARNINGS

⚠ WARNING - ELECTRICAL SHOCK HAZARD

Failure to follow these instructions may result in electric shock, fire, serious injury, death, or property damage.

• Turn OFF power at the circuit breaker and verify that the circuit and equipment are de-energized before opening the box.

• Never install, remove, or adjust FXN-S1 while equipment is energized. For workplace installations, follow applicable electrical safe-work and lockout/tagout procedures.

• Wear general-purpose work gloves and safety glasses with side shields during installation. General-purpose work gloves do not provide electrical-shock protection.

• Do not place FXN-S1 on or against wires, exposed conductors, terminals, or wire connections.

• Do not obstruct or interfere with wiring, grounding, device operation, cover fit, or required electrical clearances.

• Do not install if adequate space is unavailable or if the outlet or switch device or cover plate must be forced into position.

• Use only inside enclosed indoor electrical outlet or switch boxes. Do not use in open air, where condensation is present, or where normal sustained ambient temperature exceeds 149°F (65°C).

• Do not cut, puncture, crush, bend, fold, paint, cover, stack, or otherwise modify FXN-S1.

• Do not install a damaged, cracked, peeling, discolored, deformed, swollen, previously removed, or activated sticker. Do not reuse after activation.

• FXN-S1 is not a wire connector or electrical insulator. Do not use it to cover or repair damaged wiring, terminals, or equipment.

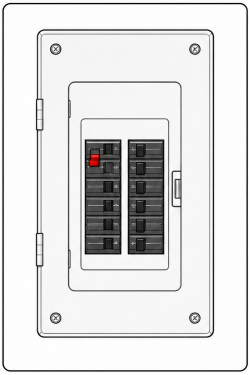
INSTALLATION - STEPS 1-4

WARNING - Electrical shock hazard

Turn OFF power at the circuit breaker and verify the circuit and equipment are de-energized before opening the box.

Wear general-purpose work gloves and safety glasses with side shields.

1

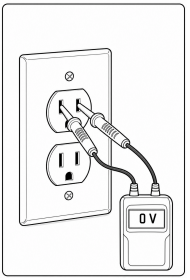


TURN OFF POWER

Turn OFF power at the circuit breaker.

Keep power OFF until reassembly is complete.

2

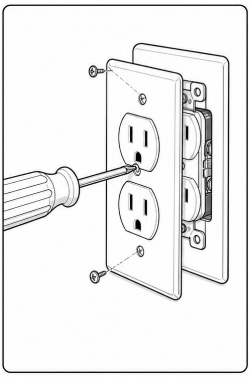


VERIFY POWER IS OFF

Verify the circuit and equipment are de-energized.

Use an appropriate contact voltage tester according to its instructions. Check the tester on a known live source before and after testing. If you cannot verify safely, contact a licensed electrician.

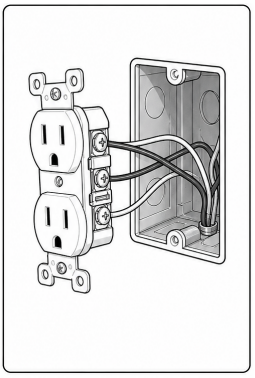
3



REMOVE COVER PLATE

Remove the cover plate and mounting screws.

4



MOVE DEVICE FORWARD

Carefully move the device forward.

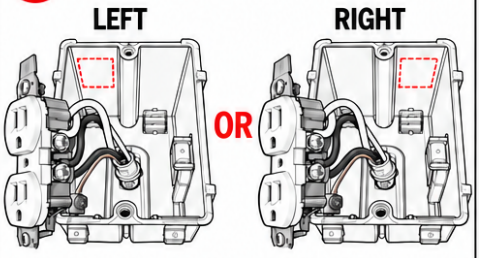
Do not strain or damage the wires.

INSTALLATION — STEPS 5–9

Keep power OFF until the device and cover plate are securely reinstalled.

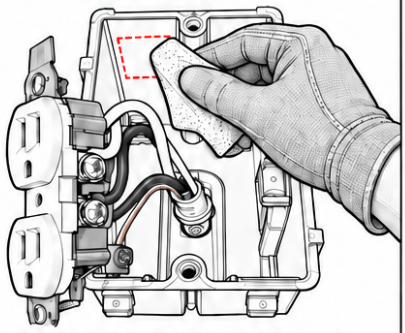
Wear general-purpose work gloves and safety glasses with side shields during installation.

5 SELECT MOUNTING AREA



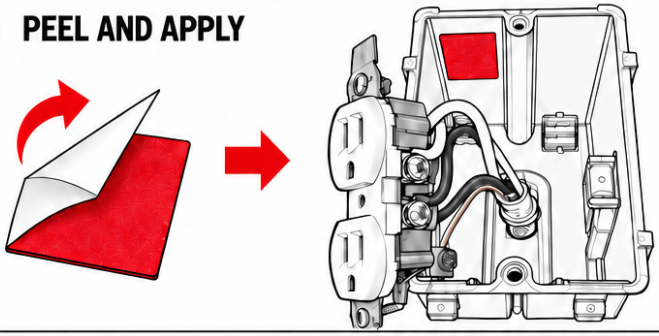
Choose **ONE** location: upper-left OR upper-right.
Use a clean, dry, flat area with adequate clearance.

6 CLEAN AND DRY



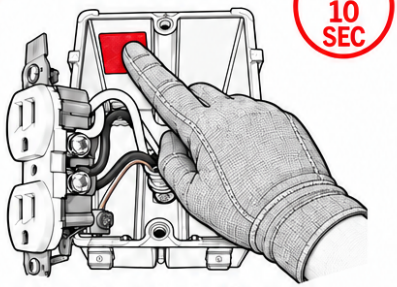
Clean and completely dry the mounting surface.

7 PEEL AND APPLY



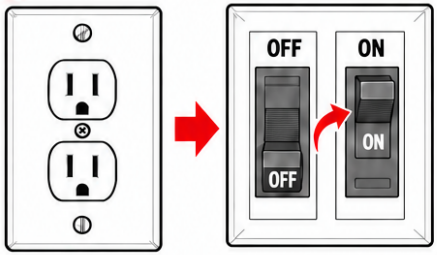
Apply fully flat.
One FXN-S1 per compatible gang.

8 PRESS FIRMLY



Press the entire sticker for 10 seconds.
Confirm full adhesion and clearance.

9 REINSTALL, THEN RESTORE POWER



Secure the device and cover plate without force.
Then restore power.

RECORD BOTH DATES

Installed: _____ **Replace by:** _____

Recommended replacement: up to 5 years after installation under specified conditions.
Replace sooner after any known or suspected activation. Single use—do not reuse.

FXN-S1 PLACEMENT GUIDE

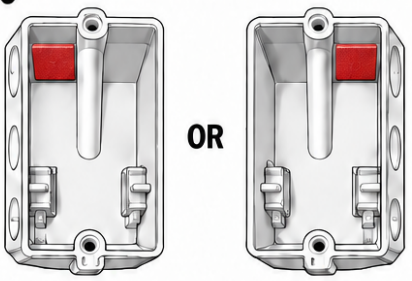
One sticker per compatible gang.

A gang is one outlet or switch mounting position.

Turn power OFF and verify the circuit is de-energized before opening the box.

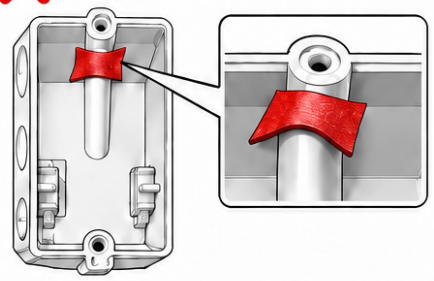
1-GANG BOX = 1 STICKER

CORRECT



Choose **ONE:** upper-left OR upper-right.
The entire sticker must lie flat.

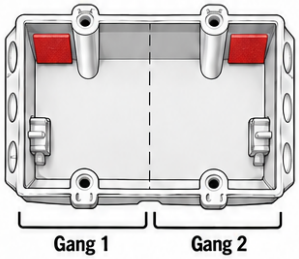
INCORRECT



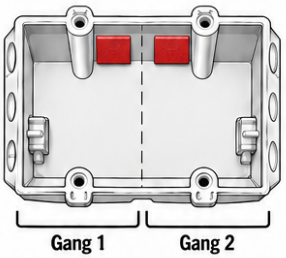
Do not place over a raised rib.
No bending, lifted edges or air gaps.

2-GANG BOX = 2 STICKERS

CORRECT
OUTER POSITIONS

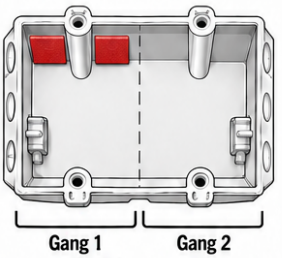


CORRECT
INNER POSITIONS



Use **ONE** sticker in EACH gang.
Choose a flat upper-left or upper-right area in each gang.

INCORRECT



Do not put both stickers in one gang.

CHECK BEFORE INSTALLING

Clean, dry, flat surface. Full adhesive contact.
Keep clear of wires, terminals, connectors and device parts.
Do not install if space or clearance is inadequate.

Box designs vary. Examples show placement only.

USE, LIMITATIONS & SUPPORT

INTENDED USE

FXN-S1 provides supplemental, early-stage fire suppression inside enclosed indoor electrical outlet and switch boxes. It does not prevent electrical faults.

NOT A REPLACEMENT FOR

- Proper electrical installation, inspection, maintenance, or repair
- Breakers, fuses, AFCI/GFCI protection, or other required electrical protection
- Smoke alarms, fire extinguishers, sprinklers, or any code-required fire or life-safety system

LIMITATIONS

Not for open-air use, structural fires, kitchen or grease fires, occupied-space life-safety protection, or use as a replacement for code-required fire detection or suppression systems.

Performance depends on correct installation, adhesion, clearance, enclosure conditions, and fire conditions. Fire prevention or suppression is not guaranteed.

FXN-S1 does not identify, diagnose, or correct the electrical condition that caused an overheating or fire event. Any underlying electrical fault must be inspected and corrected before the outlet or switch is returned to service.

AFTER ACTIVATION OR SUSPECTED ELECTRICAL EVENT

If safe, turn OFF power at the circuit breaker and stop using the affected outlet or switch.

Signs of an electrical problem may include unusual heat, burning odor, smoke, discoloration, buzzing or crackling, visible arcing, or abnormal device operation.

FXN-S1 activation may not be externally visible. If activation is known or suspected, or if there is any evidence of overheating or fire, do not continue using the outlet or switch.

Before restoring normal use, have a qualified electrician inspect the outlet or switch, wiring, and connections and correct the underlying electrical problem.

Replace FXN-S1 after any known or suspected activation. Do not reuse an activated, removed, or damaged sticker.

INSPECTION DURING SERVICE

Whenever the box is opened for device replacement or other service, inspect FXN-S1 with power OFF and the circuit verified de-energized. Check full adhesion, flatness, clearance, visible condition, and the recorded replacement date. Replace if loose, damaged, obstructed, or visibly abnormal.

PRODUCT INFORMATION & RECORD

FireXNull.com
support@firexnull.com
(888) 969-0010

FireXNull Inc. | Irvine, CA 92618, USA

Latest product information and instructions

ACTIVATION TEMPERATURE

248°F ±9°F (120°C ±5°C)

INSTALLATION RECORD

Installation date _____

Location _____

Installed by _____

Replacement date _____

STORAGE & INSTALLATION WINDOW

Store in original sealed packaging for up to 2 years from manufacture. Install by the date printed on the package. Store at -40°F to 149°F (-40°C to 65°C), at no more than 80% RH, non-condensing. Protect from sunlight, UV exposure, moisture, and heat.

RECOMMENDED REPLACEMENT

Up to 5 years after installation under specified installation and environmental conditions. Replace sooner after any known or suspected activation, or if damaged, removed, loose, obstructed, or visibly abnormal. Single use - do not reuse.

LIMITED WARRANTY

FireXNull warrants that FXN-S1 will be free from defects in materials and workmanship and will materially conform to its published specifications for **one year from delivery.**

Storage and replacement intervals are maintenance guidance. They do not extend the one-year limited warranty or guarantee fire-suppression performance. For complete warranty terms, claims, and support, contact FireXNull using the details above.

Automatic Localized Fire Suppression

FireXNull.com

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(888) 969-0010

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