



SEISMIC LIGHTING FIXTURE CLAMP



CERTIFICATIONS



FEATURES

Secures fluorescent light fixtures to the ceiling frame members

Requires no additional chains, cables or slack wires attached to the fixture

Helps strengthen integrity of the T-Grid system

Holds in place against the force of standard fire-hose pressure

Meets U.S. building code and electrical code specifications

Also satisfies NEC® 410.16(C) positive attachment for secure fastening of luminaires (fixtures) complying with Building Code Reference AC184

Reusable and cost effective

SPECIFICATIONS

Finish Plain

Material Steel

Catalog Number	Fixture Configuration	Packing Quantity
SFCLTCF	One 2' x 2' Fixture	1.0000
SFCLT	One Standard Tapered 2' x 4' Fixture	1.0000
SFCLTCFS	Reinforcement of T-Bar Main Runner/Cross Runner Connections	1.0000
SFCLTE	Two Standard Tapered 2' x 4' Fixtures End-to-End	1.0000

Catalog Number	Fixture Configuration	Packing Quantity
SFCLTS	Two Standard Tapered 2' x 4' Fixtures Side-by-Side	1.0000

ADDITIONAL PRODUCT DETAILS

Tested for compliance to the UBC, NEC®, NBC, and CEC.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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nVent reserves the right to change specifications without notice.