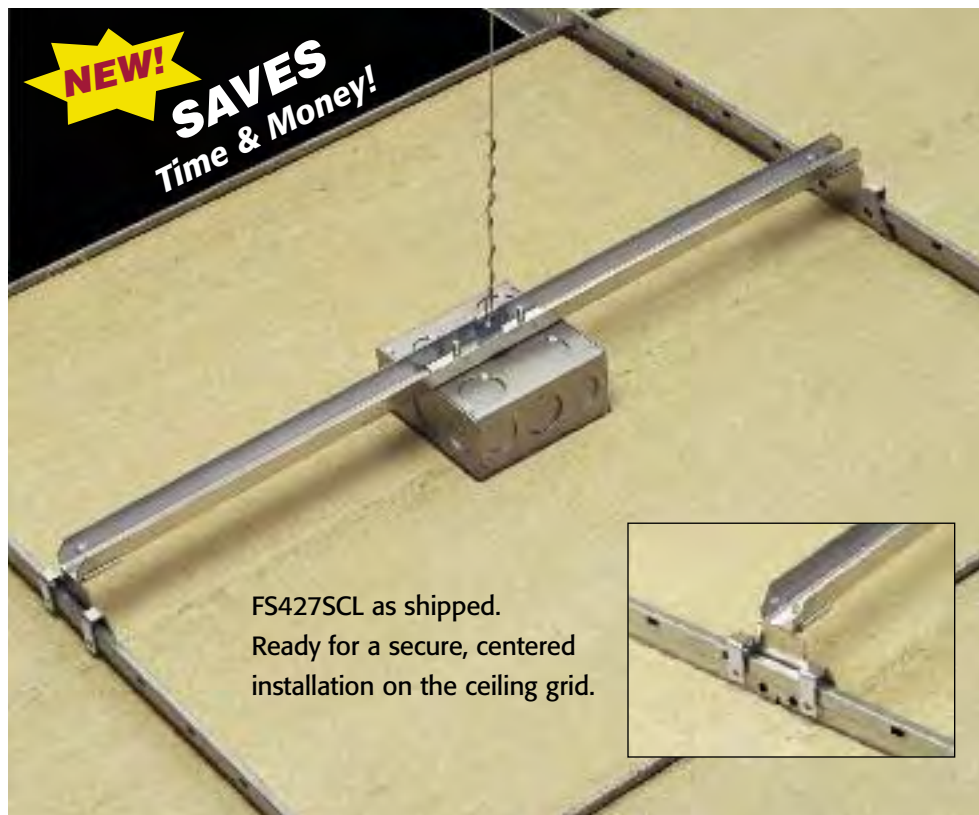


NEW!
more on
reverse

Suspended Ceiling Box Hanger

One-piece • Heavy-duty 4x4 Steel Fixture Box



Save time! Arlington's new heavy-duty, one-piece steel box hanger delivers versatility and *faster installation* than any multi-piece assembly.

It's a 2-1/8" deep, 30.0 cubic inch 4x4 fixture box that ships ready to mount, centered on a 24" o.c. suspended ceiling grid.

If you need the box off-center, you can position it anywhere along the bracket.

For an even *bigger box*, the versatile FS427SCL comes with two extension brackets to use if attaching a standard 1-1/2" deep extension ring (*not supplied*). They keep the extension ring flush with the ceiling.

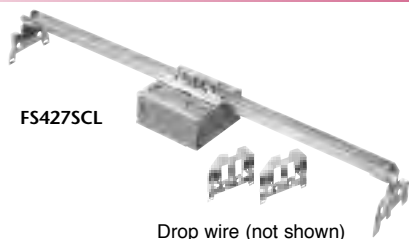
Listed to hold a fixture up to 50 lbs, FS427SCL meets the new UL requirements.

- One-piece assembly – box hanger ships ready to install
- Fully adjustable box position
- If required by local code, bracket ends screw to grid



*For fixtures only

Meets NEW UL Requirements...Holds fixtures* up to 50 lbs



FS427SCL

Drop wire (not shown)

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Unit Pkg	Std Pkg
FS427SCL	12537	Heavy-duty 4x4 steel 30.0 cu. in. Fixture Box	1	10

Includes box/bracket assembly, two extension brackets, drop wire

A  
Arlington

1 Stauffer Industrial Park
Scranton, PA 18517
800/233.4717
Fax 570/562.0646
www.aifittings.com
www.arlnew.com/427

Suspended Ceiling Box Hanger

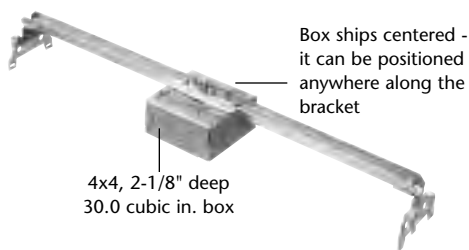
One-piece • Heavy-duty 4x4 Steel Fixture Box



1 Cut 4-1/16" x 4-1/16" hole in ceiling tile.



2 FS427SCL is shipped ready for a centered installation on the ceiling grid. Position ends of support bar over the ceiling grid (tees).



4x4, 2-1/8" deep
30.0 cubic in. box

Box ships centered -
it can be positioned
anywhere along the
bracket



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Patents pending
427 1009/25M



OPTION You can make the FS427SCL an even bigger box by adding a standard 1-1/2" deep extension ring (not supplied). Attach the (supplied) extension brackets to the ends of the support bar, then to the ceiling grid. They support the box/extension ring assembly and keep it flush with the ceiling.



Extension
brackets

Distributed by