

Non-metallic Surface-Mount Box

20.0 cubic Inches • Fast, easy installation

NEW!
more on
reverse



Arlington's new F22 box is the surface-mount, deep electrical box that provides additional cubic inches in a shallow wall cavity. It's perfect for the installation of large devices like GFCIs or dimmer switches, and looks better than an assembly of an "L" box and an adapter plate.



- For old work (retrofit)
- 20.0 cubic inch capacity accommodates the wiring for larger devices
- Fast, easy and convenient, so you save time and money!
- Finish with a mid-size wall plate
- Paintable
- UL Listed



F22



Arlington

1 Stauffer Industrial Park
Scranton, PA 18517

800/233.4717

Fax 570/562.0646

www.aifittings.com

www.arlnew.com/f22

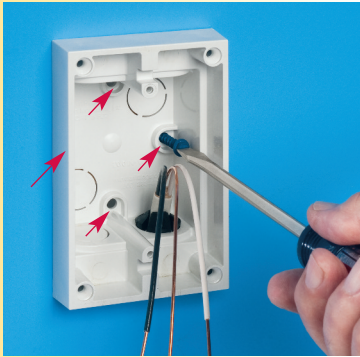
Made in USA • Patent pending

Non-metallic Surface-Mount Box



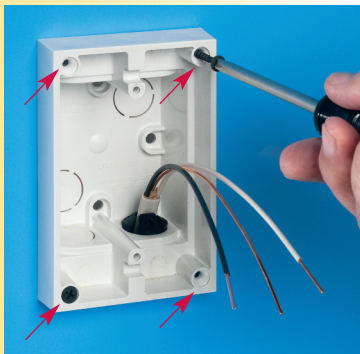
For old work installations

Easy attachment to substrate...



On a concrete wall with drywall attached to furring strips
Attach to substrate through the holes in the back of the box.

On a solid wood surfaces
Attach to wall with drywall screws through two of the four outboard corner holes.



1 Use back of box as a template for the opening. Attach box to substrate per instructions at left.



2 Install GFCI device or switch.



3 Attach a mid-size cover. Done!



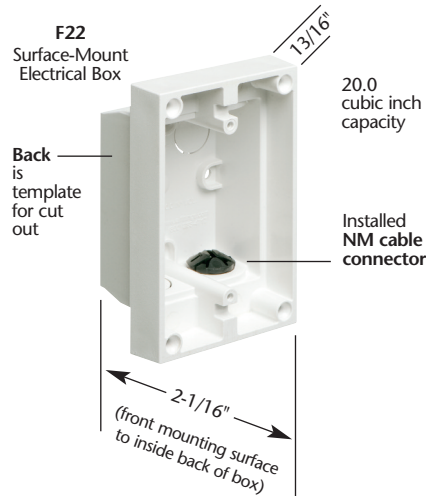
F22 surface-mount box with dimmer switch installed.



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F22 0910/ 25M



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	UNIT/STD PKG
F220	12576	One-gang Surface-mount Box	10/carton
F220GC	12577	One-gang w/ ground clip for Canada	10/carton
F22	12575	One-gang, bulk pack	50/carton

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