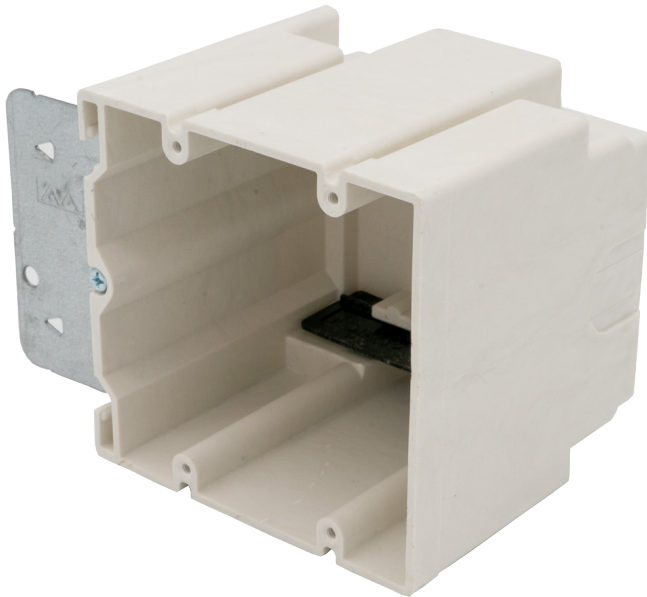




ALLIED  
MOULDED  
PRODUCTS, Inc.

419-636-4217  
222 N. Union St.  
Bryan, OH 43506



## 2302-ABKSC Two gang fiberglass adjustable electrical box for use with nonmetallic sheathed cable.

**Carton Quantity:** 12

**Box Type:** Wall - Switch/Receptacle

**Box Features:** Adjustable box (SLIDERBOX®)

**Installation Type:** New Work, Old Work

**Height:** 3.86 in

**Width:** 4.03 in

**Depth:** 3.63 in

**Volume:** 42.5 cu in

**Number of Gangs:** 2

### Product Info

**Brand:** SLIDERBOX

**UPC:** 85339989391

**Carton Weight:** 10 lbs

**Carton Length:** 12 in

**Carton Width:** 9.5 in

**Carton Height:** 8.25 in

**Country of Origin:** United States of America

**Color:** Off white

**Patents:** Patent Pending

**Material:** Fiberglass reinforced polyester

**Additional Materials:** Galvanized steel brackets and plated carbon steel fasteners, Polyvinyl chloride clamps

### Features:

- fiberglassBOX® material, so no putty pad is needed when following the Uniform Building Code (3" minimum horizontal distance between boxes)
- Sound rated up to STC (Sound Transmission Class) rating of 54
- 0"-2" of adjustability to fit most wall finishes and arrives preset for 1/2" standard drywall applications
- 6-32 UNC tapped holes for easy device mounting
- Corrosion resistant metal bracket for a solid hold to a wood or metal wall stud
- 220V clamp for 6-8 AWG NM wire
- (4) Clamps for 10-14 AWG NM wire

### Application:

New & old work residential construction 2 HR fire resistive walls

### Standards:

ANSI / UL 514C: [File No. E30594](#)



**LISTED**

### Fire Classification:

#### Fire Test of Building Construction Materials

ANSI / UL 263: [File No. CEYY.R9379](#) (Category / File No.)

*Note: Products must also be certified to: ANSI / UL 514C*

**Fire Resistance Classification in Wall Assemblies 2-Hours or less**

Shall be separated by a horizontal distance of not less than 3 inches

*Note: For more details please refer to the UL fire resistive directory and Allied Moulded's CEYY.9379 (Outlet boxes and fittings classified for fire resistance)*

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