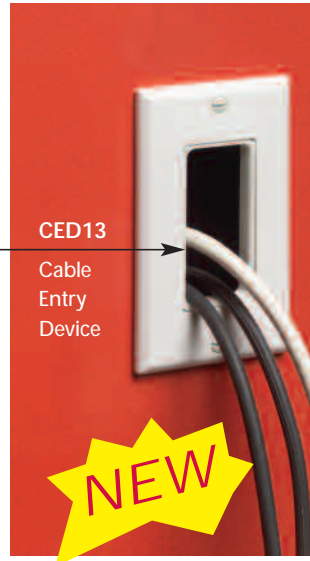


NEW!

# The SCOOP™ Cable Entry Device and Entrance Hoods

For Decorator Plates • For Low Voltage, Class 2 Wiring



For good looks and installation versatility with decorator-style wall plates, try Arlington's SCOOP™ series of reversible, non-metallic, entrance hoods and the **NEW CED13 Cable Entry Device**.

The CED13 accommodates a single or multi-gang decorator-style wall plates. It's the efficient, simple way to run low voltage cable.

Use it by itself – or with our combination power/low voltage recessed boxes; TV BOX™ or indoor IN BOX™.



Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Plate Color	Unit/Std Pkg	Includes #6 screws
<b>CED13 NEW!</b>	13000	Cable Entry Device for low voltage wire	White	25	

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Plate Color	Unit/Std Pkg
<b>CED1</b>	10465	Single gang HOOD	White	25
<b>CED1BL</b>	10472	Single gang HOOD	Black	25
<b>CEDH1</b>	10478	Single gang • Horizontal HOOD	White	25
<b>CEDH1BL</b>	10479	Single gang • Horizontal HOOD	Black	25

Includes #6 screws



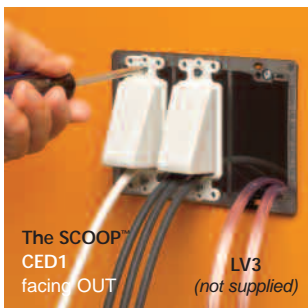
CEDH1  
for Horizontal Applications



The SCOOP Entrance Hoods are easy to install, facing IN or OUT

They offer the best way to run cable where you need it.

- Protects cable
- Available in black and white



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[www.arlnew.com/scoop](http://www.arlnew.com/scoop)

Patents pending

**HOOD Installation Instructions**  
Use one or more of Arlington's low voltage mounting brackets; single-gang **LV1**, 2-gang **LV2**, 3-gang **LV3** or 4-gang **LV4** (not supplied) to install The SCOOP™ Entrance Hoods.



- 1 Use the mounting bracket as a template. Cut hole for entry location. Attach mounting bracket to wall.
- 2 Feed wires through The SCOOP™ (CED1 shown). Face hood IN or OUT. Attach to the mounting bracket with the supplied screws. Repeat as many times as necessary.
- 3 Connect wires to electronic equipment.