# Indoor IN BOX<sup>TM</sup> Recessed Electrical Box



#### For flush-to-the-wall mounting of plasma or LCD TVs



Number Mfg. #018997 Indoor IN BOX™ Pkg Pkg **DVFR1W** 14330 White 4 Single gang 1 **DVFR1BL** 14329 21.0 cu. in. Black 1 4 **DVFR2W** 14331 Two gang White 1 4 **DVFR2BL** 14335 37.0 cu. in. Black 1 4

Includes recessed box with trim plate, (one each) duplex and decorator face plates (two-gang supplied with (1) decorator plate only), PM cable connector, (2)  $\#6 \times 1/2^{\circ}$  and (2)  $\#8 \times 3^{\circ}$  installation screws.

Positioning Box Tabs

Plate One-gang **DVFR1W** Kit components (screws not shown)

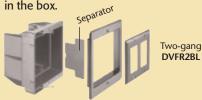
Trim

Face Plates

Arlington's recessed non-metallic IN BOX<sup>™</sup> for indoor use allows plasma and LCD TVs to mount flush against the wall. Great for furniture or countertop items like coffee makers or microwave ovens too!

It's available in one- or two-gang styles – in black and white – for power <u>or</u> low voltage applications in new construction or old work.

Using the supplied separator with the two-gang style allows you to install one power and one low-voltage device in the box.



Plugs stay inside the box – without extending past the wall

 For new work; positioning tabs for 1/2" wall thickness assure proper installation on stud



- Textured, paintable trim plate
- Accepts single-gang wiring devices
- UL Listed. CSA with grounding lug





### Arlington

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Patented/Other patents pending

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## Mount TVs flush against wall – Plugs stay in the box

#### Old Work

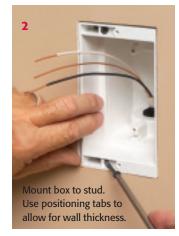
- Cut hole next to stud (3-3/8" x 6" for single-gang, 5-1/4" x 6" for two-gang).
- 2 Install NM cable connector (supplied). Pull wire.

Mount box to stud with (2) #8 x 3" screws (supplied) through the angled holes in the outer edge of the box. Use positioning tabs (see detail below) to allow for drywall thickness.

- 3 Wire in receptacle. (See below for two-gang combo installation).
- 4 Attach paintable trim plate with(2) #6 x 1/2" screws (supplied).



**Single-gang installation** Cut hole next to stud.











...tor combination power and low voltage device installations.



single-gang box.







Patented/Other patents pending. DVFR1W 0707REV 1008/30M