

# Low Profile IN BOX™

WEATHERPROOF-IN-USE

NEW!  
more on  
reverse

Great for Installing Devices or TVs OUTSIDE



IN BOX™  
Hides Wires  
Behind Wall...  
NEAT!

Arlington's non-metallic combination power/low voltage **TWO-GANG IN BOX™** is the secure, weatherproof way to install two outlets or devices or to mount a flat screen TV on an exterior wall. It features power in *one side*; and *either* a second gang of power or low voltage in *the other side*.

**It's perfect for exterior installations**

- an outlet and a switch, or
- two switches, or
- class 2 wiring of satellite or cable TV

The job looks great! Wiring stays hidden behind the wall; plugs and connectors stay inside this recessed box. And the one-piece, *low profile assembly* installs in the wall – so only the cover shows.

- Non-metallic 22.0 cu. inch box in three styles – for stucco, vinyl siding and retrofit (flat siding, T111)
- Meets 2014 NEC 406.9 (b), NEMA 3R and 2015 CEC Rule 26-702 where a weatherproof in use cover is required for 15 or 20 amp receptacles installed outdoors
- Extra-duty clear or paintable white weatherproof-in-use cover
- Accepts a standard or GFCI receptacle, and most low voltage devices
- Easy, secure installation
- UL/CSA Listed



**Arlington**

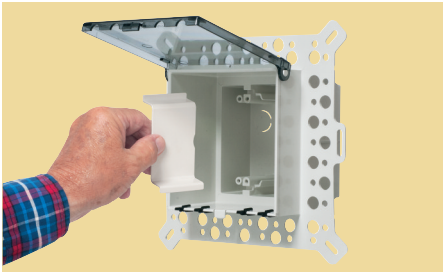
1 Stauffer Industrial Park  
Scranton, PA 18517  
800/233.4717  
Fax 570/562.0646  
[www.aifittings.com](http://www.aifittings.com)

Patented/Other patents pending

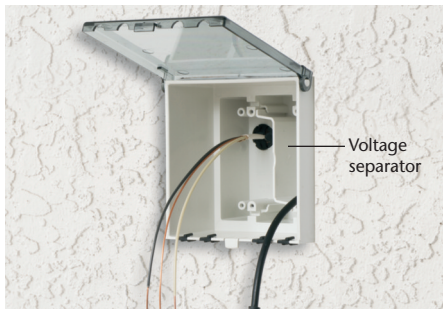
# Low Profile IN BOX™

## Power/Low Voltage Combination Box for EXTERIOR Use

EASY INSTALLATION - DBVM2C (stucco) shown



1 Cut hole in wall. Pull wiring. Fasten recessed box to block with masonry fasteners. Insert divider. Wire device.



2 Mud completely around flange area. Caulk as needed.



**Perfect for installations on exterior walls...**

- an outlet and a switch as shown above
- two switches, or
- class 2 wiring of satellite or cable TV



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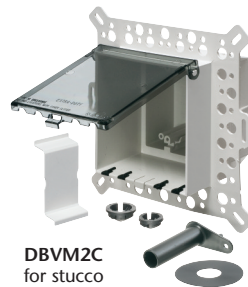
CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	UNIT PKG	STD PKG
Recessed two-gang IN BOX 22.0 cu inch, power/low voltage				
<b>for STUCCO</b>				
DBVM2W	03963	White cover	1	4
DBVM2C	03962	Clear cover	1	4
<b>for RETROFIT, Stepped Siding, Flat Siding, T111</b>				
DBVR2W	03965	White cover	1	4
DBVR2C	03964	Clear cover	1	4
<b>for VINYL SIDING</b>				
DBVS2W	03961	White cover	1	4
DBVS2C	03960	Clear cover	1	4

Add suffix 'GC' to catalog number when in Canada, for example DBVS2CGC.



Includes non-metallic, low profile two-gang IN BOX with extra-duty weatherproof in use cover, voltage divider, (2) NM cable connectors.

DBVM2 series for stucco also includes plastic block bushing



DBVM2C for stucco



DBVR2W for retrofit, stepped and flat siding, T111



DBVS2C for vinyl siding



TV bracket mounts near box (allow for access to cover)



TV mounted, plugged in

Distributed by