Low Profile IN BOX™





Great for Installing Devices or TVs OUTSIDE





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

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.

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











DBVS2C for vinyl siding





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



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



TV mounted, plugged in

Distributed by



1 Stauffer Industrial Park Scranton, PA 18517

800/233.4717

Fax 570/562.0646 www.aifittings.com Patented /Other patents pending 2gang In Box 0118/20M

2	<u>:</u>
Indictripe	ion and
Arlington	
2018	
0	6