Non-metallic Exterior Keypad Enclosure



Low Profile for Good Looks • Weatherproof-in-use Cover









Low profile good looks





Try Arlington's recessed IN BOX™ keypad enclosures for low profile good looks – and easy, secure installation. It attaches to a variety of exterior surfaces through four mounting holes. *No gaskets required*.

The new one piece DBLV series enclosures install a power or low voltage keypad *in the wall* so less shows outside. Only the cover extends beyond the wall.

- White non-metallic 2-gang recessed enclosure with heavy-duty, clear or paintable white plastic cover

 DBLVS2C with clear cover
- Styles for new construction: stucco, textured surfaces, vinyl and rigid siding – and retrofit
- Fits most keypads and digital controllers
- Inside dimensions: 5" x 5"
- Textured, paintable trim plate covers edges of finished wall surface
- Horizontal or vertical mounting (raintight ONLY when mounted with latch at bottom)



1 Stauffer Industrial Park Scranton, PA 18517 800/233.4717 Fax 570/562.0646

www.arlingtonlowvoltage.com www.aifittings.com

Non-metallic Exterior Keypad Enclosure

Installs in the Wall • UV Rated for Long Outdoor LIfe



New Construction



For stucco, textured surfaces and rigid siding with clear or white, paintable cover

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Weatherproof IN BOX™ Enclos	COVER Sure COLOR	UNIT PKG	STD PKG
DBLVM2C	13580	5" x 5" (Inside Dimens.)	Clear	1	4
DBLVM2W	13581	3 X 3 (IIIside Dillielis.)	White	1	4

For new vinyl siding

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Weatherproof IN BOX™ Enclosure	COVER	UNIT PKG	STD PKG
DBLVS2C	13584	5" x 5" (Inside Dimens.)	Clear	1	4
DBLVS2W	13585	J X J (IIIside Dillielis.)	White	1	4

Retrofit Construction



For flat surfaces in existing construction

CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION Weatherproof IN BOX™ Enclosure	COVER	UNIT PKG	STD PKG
DBLVR2C	13582	5" x 5" (Inside Dimens.)	Clear	1	4
DBLVR2W	13583	5 x 5 (IIIside Dilliens.)	White	1	4



(keypad not included)



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Patent pending CEDIA 0911/250

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