

Low Voltage Mounting Brackets

For Low Voltage Class 2 wiring in EXISTING CONSTRUCTION

Recessed Screw Hole

Seats wall plate flush with wall surface

Thin Front Lip

Seats better on drywall –
Keeps wall plate flush to wall

Oval Hole

Allows lining-up and final
straightening or shifting of device

Wing Design

provides secure mounting of
bracket – flips up as this screw
is tightened

LV1
Single-gang

LV2
2-gang

**LV2 for the
installation of
fire alarms in
existing construction**

Arlington's non-metallic, Low Voltage Mounting Brackets are the time and money-saving solution for faster and easier mounting of Class 2 communications, computer and cable TV wiring.

Designed to mount wall plates flush, LV1 and LV2 mounting brackets offer features – specially designed screw holes and more (shown left) – that deliver a better-looking, easy to install job.

- Adjusts to fit 1/4" to 1" thick wall board, paneling or drywall
- Bracket is its own template for cut out
- Horizontal or vertical mounting
- UL, CSA Listed

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Unit Pkg	Std Pkg
LV1	58175	Single gang	10	100
LV2	10952	2-gang for Existing Construction	5	50

**Installs faster than
metal – costs less too!**

A  
Arlington

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Patented

Low Voltage Mounting Brackets

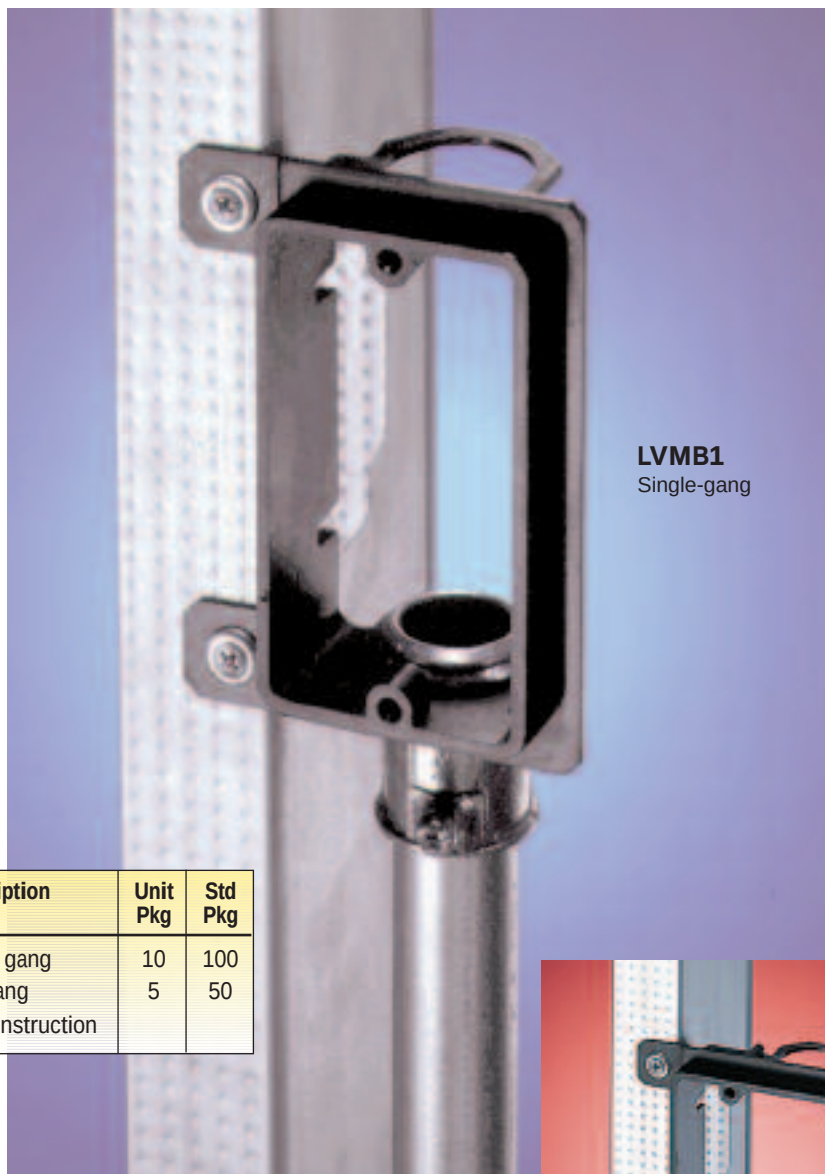
*For Low Voltage, Class 2 wiring in **NEW CONSTRUCTION***

Arlington's non-metallic, Low Voltage Mounting Brackets are the time and money-saving solution for fast, easy and secure mounting of Class 2 wiring.

Designed for new construction, **LVMB1** and **LVMB2** mounting brackets allow you to install communications wiring without an electrical box.

- Works with 1/2" or 5/8" drywall
- Permits the use of 3/4" EMT
- Made of non-conductive, smooth plastic that prevents damage to cable
- UL and CSA Listed

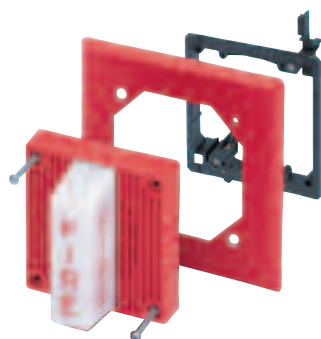
Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Unit Pkg	Std Pkg
LVMB1	14360	Single gang	10	100
LVMB2	14362	2-gang for New Construction	5	50



LVMB1
Single-gang



LVMB2
2-gang



**LVMB2 for the
installation of fire alarms
in new construction**

Distributed by



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