Cable Plate with Flexible Opening

1-Gang 45-0014-**

2-Gang 45-0015-**



DataComm Electronics, Inc. 888.223.7977 / 770.662.8205 / www.DataCommElectronics.com

2-Gang, Front View

2-Gang, Back View

(hidden in wall)

Receiver

1-Gang, Front View

DataComm Electronics' new, patented Cable Plate with Flexible Opening is used to install low voltage cables behind your flat panel TV, your amplifier or other audio video devices. This Cable Plate allows you to pass low voltage cables through the wall, while keeping the opening in the wall covered.

FEATURES

- Low profile design fits behind the industry's thinnest mounts and TV's
- Conceal multiple low voltage cables behind your flat panel TV
 - 1-Gang holds up to 6 cables
 - 2-Gang holds up to 12 cables
- Available in 4 colors: black, ivory, lite almond, white
- Quick and easy to install
- Mounting wings are molded into the media plate and fasten tightly against the back of the drywall
- No low voltage mounting plate or old work ring required
- No additional parts necessary

| Part Number: | Description | Min. Order/Master Ctn. |
|--------------|--------------------|------------------------|
| 45-0014-BK | 1-Gang, Black | 1/80 |
| 45-0014-IV | 1-Gang, Ivory | 1/80 |
| 45-0014-LA | 1-Gang, Lite Almor | nd 1/80 |
| 45-0014-WH | 1-Gang, White | 1/80 |
| 45-0015-BK | 2-Gang, Black | 1/40 |
| 45-0015-IV | 2-Gang, Ivory | 1/40 |
| 45-0015-LA | 2-Gang, Lite Almor | nd 1/40 |
| 45-0015-WH | 2-Gang, White | 1/40 |
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Using
Template,
Cut a Hole
in the Drywall
Concealed Low Voltage
Mounting
Bracket Wing
Concealed Low Voltage Wiring

Installation Diagram

Surge Protector

1-Gang, Back View