

Multimedia wallplate families

Multimedia wallplates with surge protection



D-8

Multimedia wallplates with receptacles



D-9

Multimedia wallplates



D-9

The Eaton difference



- Multimedia wallplates are ideal for both new construction and retrofit
- Multimedia wallplates with surge protection or receptacles are ideal for flat panel TV installations
- Multimedia wallplates with surge protection receptacles protect expensive electronics from power surges and have replaceable surge protection modules
- Multimedia wallplates are mountable in either direction
- All multimedia wallplates eliminate unsightly wires, cables, and cords



Specific multimedia wallplate solutions for today's needs



Power & surge protection

Manage cables and provide power-choose wallplates that integrate receptacles or surge protection receptacles with replacement surge modules for protection of electronics.





Shown: 35M2S



Cable management

A recessed, low-profile reverse nose design provides attractive, neat and clean installation, eliminating unsightly wires and plug heads while allowing mounting in either direction.

See pages D-9





Multimedia wallplates

Multimedia wallplates with surge protection

Product description

2-pole, 3-wire grounding 15A, 125V/AC



5-15R



35M2S

Design features

- Protects expensive electronics from surge strikes
- Protection up to 12kA peak surge current, 340J energy rating, 600Vpk voltage protection rating
- Large cable organizer opening for all popular low-voltage cables to manage and conceal cables
- Audible signal alerts you to protection failure
- Allows for continued use of receptacle after protection failure

- Provides simple surge module replacement without re-wiring device
- Mounts horizontally or vertically, to help customize installation
- Ideal solution for flat panel TV installations
- Easy to install with no additional parts needed

Modular jacks & adapters



Α	V/AC	Description	Color	Catalog no.
15	125	Multimedia wallplate with recessed duplex surge receptacle	W	□ 35M2S-W

cETLus listed to UL1863 & ANSI/UL60950-1, CSA C22.2 no. 60950-1-03; complies with all TIA/EIA 568-A & 570-B requirements

Replacement surge bloc module



Description	Color	Catalog no.
Replacement module	W	□ 1209W

Color ordering information:

W (White)



(vviiite)

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

Multimedia wallplates

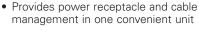


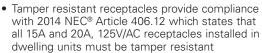
Multimedia wallplates with receptacles

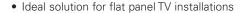
Product description

2-pole, 3-wire grounding 15A, 125 V/AC









- · Large cable organizer opening for all popular low-voltage cables to manage and conceal cables
- Mounts horizontally or vertically, to help customize installation
- · Easy to install with no additional parts needed
- Mounting clamps included





35M1



35M2

Cable management wallplate with power receptacle





Α	Rating V/AC	Description	Color	Catalog no.	Robis
15	125	Multimedia wallplate with recessed single receptacle, side wire	W	□ 35MRW	•

cETLus listed to UL1863 & ANSI/UL60950-1, CSA C22.2 no. 60950-1-03; complies with all TIA/EIA 568-A & 570-B requirements

Multimedia wallplates

Product description

Standard size

Design features

- Rugged thermoplastic construction resists breakage for long durable use
- Offers flexibility for new construction or retrofit
- Perfect for flat panel TV installations
- Mounts horizontally or vertically, to help customize installation
- Organized, clean appearance eliminates unsightly wires, cables and cords

Mid	-s	ize	
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Description	Color	Catalog no.	RedS
1-gang multimedia wallplate	W	□35M1W	•
2-gang multimedia wallplate	W	□35M2W	•

cETLus listed to UL1863 & ANSI/UL60950-1, CSA C22.2 no. 60950-1-03; complies with all TIA/EIA 568-A & 570-B requirements

Color ordering information:

W (White)



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