



RDL[®]
Radio Design Labs

SPECIALISTS IN PRACTICAL PRECISION ENGINEERING™

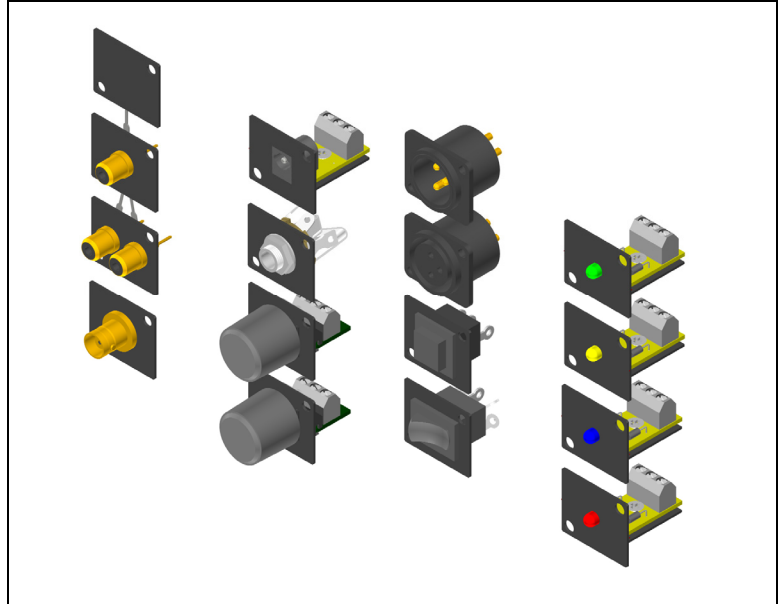
ACCESSORIES

Model AMS SYSTEM

Accessory Mounting System

ANYWHERE YOU NEED...

- Customized Input/Output Connectors
- Multiple Mounting Options
- Label Track for Customized Lettering
- Wide Range of Standard Jacks
- Momentary or Latching Switches
- LED Indication
- Front Panel Level Control
- Mounting in Rack or Tabletop Enclosures



You Need The AMS SYSTEM!

The AMS SYSTEM is a versatile product group from Radio Design Labs. The unique design allows the associated AMS accessories to mount into any standard RDL RACK-UP[®] or HALF-RACK mounting opening as well as other RDL mounting accessories and enclosures. These optionally available RDL rack mount, wall mount and countertop enclosures make the AMS SYSTEM accessories useful in a wide variety of installations.

APPLICATION: The AMS SYSTEM is comprised of a mounting frame (sold separately) and a variety of accessories that mount in the frame. The accessories provide for a wide range of possible signal input/output connections, switching and control.

AMS-XLF	Female, 3 terminal XLR with solder terminals (for mic or line level audio signals)
AMS-XLM	Male, 3 terminal XLR with solder terminals (for mic or line level audio signals)
AMS-1/4F	Stereo 1/4" Jack (for stereo headphones)
AMS-1RC	Single Phono Jack (for mono unbalanced audio or video)
AMS-2RC	Double Phono Jack (for stereo unbalanced audio)
AMS-BNC	BNC Jack (for video)
AMS-SW2	Rocker Switch (DPDT to control RDL modules or other industry equipment), 2 Amp
AMS-PB1	Momentary Pushbutton (SPDT to control RDL modules or other industry equipment), 2 Amp
AMS-LEDR	LED Indicator (RED LED including current limiting resistor and terminal block)
AMS-LEDG	LED Indicator (GREEN LED including current limiting resistor and terminal block)
AMS-LEDB	LED Indicator (BLUE LED including current limiting resistor and terminal block)
AMS-LEDY	LED Indicator (YELLOW LED including current limiting resistor and terminal block)
AMS-10K	10 KΩ Potentiometer, knob and terminal block (Controls RDL and other industry VCAs)
AMS-10KA	10 KΩ Potentiometer, knob and terminal block (Audio taper, attenuates unbalanced audio)
AMS-PJ1	Power Jack for 24 Vdc power (fits RDL power supplies equipped with plugs)
AMS-FP1	Filler Plate (covers unused accessory ports in the AMS-UF1)

Wherever installer customized jacks and controls are needed, the AMS SYSTEM is the ideal choice. Use the AMS SYSTEM with available RDL mounting accessories and enclosures. Examples are: RDL RU-RA3, HR-RA2 or RC-1U rack mounts; RDL UC-1, UC-2, the DC or SMB series or WDG1 counter or tabletop enclosures. The AMS system is ideal for use with other RDL modules and products to form a complete audio/video system.

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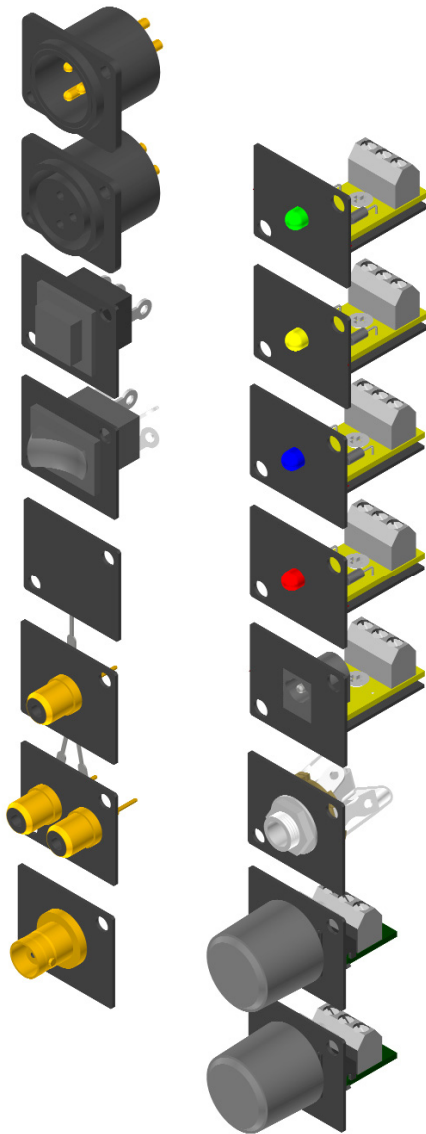
Accessory Mounting System

Installation/Operation

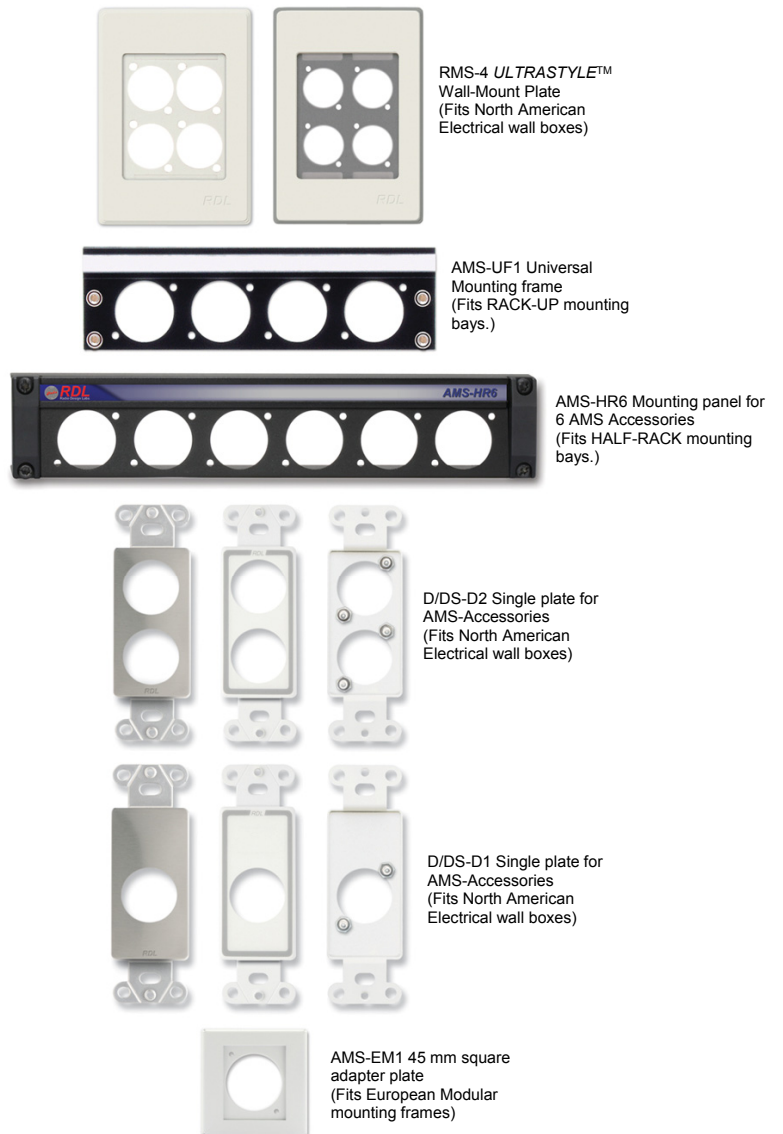


EN55103-1 E1-E5; EN55103-2 E1-E4
Typical Performance reflects product at publication time exclusive of EMC data, if any, supplied with product. Specifications are subject to change without notice.

Accessories



Available Mounting Options



TYPICAL PERFORMANCE

Accessory Mounting:
Finish:

#6 Screws with combination spline/straight heads (included with accessories)
RDL Black