



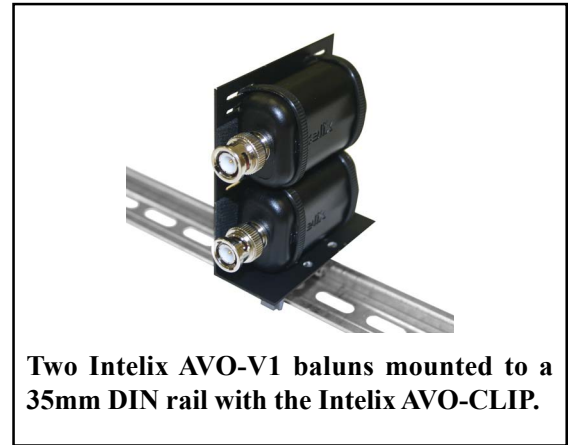
The Intelix AVO-CLIP allows Intelix AvoCat Series and Classic Series baluns to be mounted on a 19" rack tray, standard DIN rail, or any other screw-mountable surface. Each AVO-CLIP contains a universal mounting bracket, DIN rail converter clip, two mounting screws, and four fasteners.

The Intelix **AvoCat** Series of baluns is the ideal solution for sending audio and video over structured cabling. **When signal quality matters, choose Intelix.**

**Technical Specifications**

<b>AVO-CLIP Contents</b>	(1) Angle Mounting Bracket (1) DIN Rail Clip (2) DIN Rail Clip Mounting Screws (4) Tie Fasteners	
<b>Bracket Dimensions</b>	3.25" x 1.25" x 3.00"	
<b>Bracket Material</b>	Black Aluminum	
<b>DIN Rail Clip Dimensions</b>	1.75" x 0.75" x 0.40"	
<b>DIN Rail Clip Material</b>	Molded Plastic	
<b>DIN Rail Compatibility</b>	35mm DIN rail	
<b>Tie Fastener Length</b>	11"	
<b>Overall Mounted Height</b>	4" (3 rack units)	
<b>Intelix DIN-RACK-KIT Compatibility</b>	The Intelix DIN-RACK-KIT supports up to 26 AVO-CLIPs	
<b>Weight</b>	0.2 lbs.	
<b>Intelix Part Number</b>	AVO-CLIP	
<b>Warranty</b>	2 years	
<b>Intelix Balun Compatibility</b>	(1) AVO-A2 (1) AVO-SVA2 (2) AVO-V1-ST (1) AVO-V2A2 (1) A2 (1) SVA2 (2) V1 (1) V1A2 (1) V1-PTZ (1) V2A2 (1) V3AD	(1) AVO-A4 (2) AVO-V1 (1) AVO-V1A2 (1) AVO-V3 (1) A4 (2) VB (1) V1-AR (2) V1-CV (2) V1-ST (1) V3

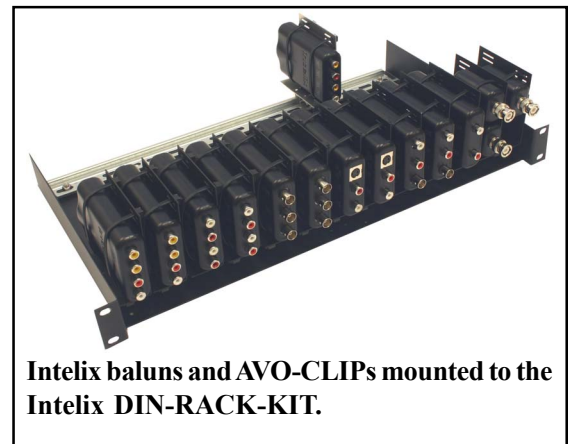
\* DVI, HDMI, PS2, VGA-HR, VGA-UHR, and VGA2 are sold in pairs. One AVO-CLIP is required for the send unit and one AVO-CLIP is required for the receive unit.



**Two Intelix AVO-V1 baluns mounted to a 35mm DIN rail with the Intelix AVO-CLIP.**



**One Intelix AVO-V2A2 balun mounted to a 35mm DIN rail with the Intelix AVO-CLIP.**



**Intelix baluns and AVO-CLIPs mounted to the Intelix DIN-RACK-KIT.**