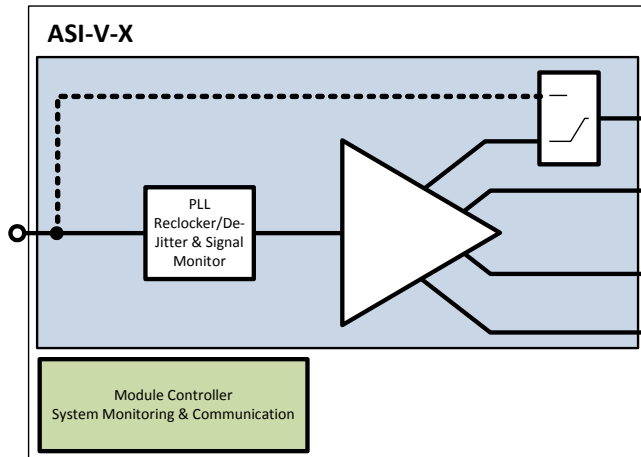


ASI-V-X DVB-ASI splitter “1 to 4”



The input signal pass automatic cable equalizers to cope with long coaxial cables.

A PLL based circuitry reclocks the input signal, providing standard compliant signals to the output. The input is monitored and signal condition is shown via LED on the module front and passed to the SMI-X system controller for SNMP/WEB notifications. In case of power fail a bypass to output 1 is set via relays.

Technical data

Signal format	Serial DVB/ASI signal acc. to. EN 50083, Pt. 9 / 270 Mbit/s
Outputs	4
Input impedance	75 Ω
Output impedance	75 Ω
Connectors	BNC type 75 Ohm, IEC169/8
Detector criteria	LOS Sync detect
Indicators	LED orange – module active LED yellow - power supply o.k. LED green - signal applied o.k. LED red - error
Power supply	typ. 6W

ASI-V-X is a product of Headroom Broadcast. It belongs to the group of monitoring and switching devices for video, audio and telecom signals, covering single purpose stand-alone devices as well as multi format modular systems for signal management.