

BIDIRECTIONAL CONVERTER

CBi IP ASI 11 CBi IP ASI 26

- It allows to increase the ASI inputs of an IP multiplexer
- The ideal device to implement microwave links at low cost

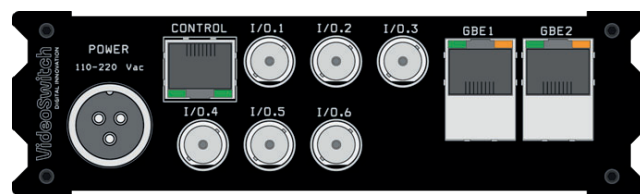


CBi IP ASI 11

- 1 ASI input/output (BNC)
- 1 GbE UDP-IP input/output (RJ45)
- Supports SPTS, MPTS, 188 and 204 byte packets
- Up to 200Mbps processing speed
- Control and Monitoring via Web GUI
- Individual cabinet 1/3RU

CBi IP ASI 26

- 6 ASI inputs/outputs (BNC)
- 2 GbE UDP-IP inputs/outputs (RJ45)
- Supports SPTS, MPTS, 188 and 204 byte packets
- Up to 200Mbps processing speed per ASI interface and 950Mbps per GbE interface.
- Control and Monitoring via Web GUI
- Individual cabinet 1/3RU



CBI IPASI 11 / CBI IPASI 26	
ASI - IP	
ASI INTERFACES	Quantity: 1 / 6 Signal: ASI (ETSI EN50083-9), MPEG-TS, 188 or 204 bytes Connector: 1x BNC / 6x BNC Direction: Input or output, user selectable Impedance: 75 Ohms
IP INTERFACES	Quantity: 1 / 2 Type: Gigabit Ethernet 10/100/1000Mbps IEEE 802.3ab Connector: 1x RJ-45 / 2x RJ-45 Logical Channels: 1 / 6 - UDP/IP configurable sockets as inputs or outputs TS Format: M-SPTS: One SPTS per UDP port M-MPTS: One MPTS per UDP port Supports 188 bytes and 204 bytes packets MPEG-TS
CONTROL INTERFACE	Connector: 1x RJ-45 Physical layer: IEEE 802.3 Interface: 10/100 Mbps full duplex Ethernet port Protocol: TCP/IP with DHCP support Web Client: Access control: Yes Supported browsers: -Chrome 38 or above (recommended) -Opera 26 or above
POWER SUPPLY	Voltage: 80-240VAC (47Hz-63Hz) Power: 25W (Max.) Cabinet: 1/3 RU (1 RU height x 1/3 RU width)
CABINET	Depth: 245mm (without connectors) 270mm (with connectors) Height: 42mm (1RU) Width: 145mm (without ears) Mounting: Rack Mount Kit (optional) Desktop Mount Kit (optional)