

RepliPort ASI™

**DVB-ASI Distribution Amplifier/
Signal Splitter – Amplifies Signals
from One Input to 12 Outputs, or
Two Inputs to 6 Outputs Each**

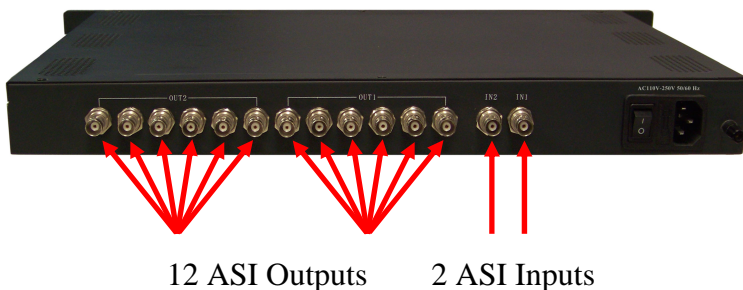
Features

- One-to-twelve or two-to-six video distribution amplifier
- Single DVB-ASI input can have up to 12 DVB-ASI outputs
- Two DVB-ASI inputs can have up to 6 ASI outputs each
- LCD front panel controls

Applications

- Signal distribution
- Manual switch between two ASI inputs
- Use with single or dual ASI output digital video systems to generate additional outputs

Rear View



Ordering Information

RepliPort ASI

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Front



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Overview

The **RepliPort ASI™** is a cost-effective non-reclocking distribution amplifier that delivers up to 12 DVB-ASI signals in a one rack unit – either one input and up to 12 outputs, or two inputs and up to 6 outputs each.

The Repliport is useful for applications where ASI signals need to be copied and distributed, with no signal loss.

Specifications

Video:

- Inputs: 2 DVB-ASI Inputs
- Outputs: 12 DVB-ASI Outputs
- Input Bit Rate: 270 Mbps
- Output Bit Rate: 270 Mbps
- Code Rate: 2-45 Mbps
- Input/Output Connectors: 75 Ohm BNC
- Packet Size: 188-byte or 204-byte stream packets

Mechanical:

- Power: AC110V-250V, 50/60 Hz
- Dimensions: 19 inch 1RU Rackmount, 44 mm x 482 mm x 410 mm
- Unit Weight: 6.6 lbs. (3 Kg.)
- Operating Temperature: 32 to 113° F (0 to 45° C)
- Storage Temperature: -4 to 176° F (-20-80° C)
- Conformity: RoHS, CE, UL



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