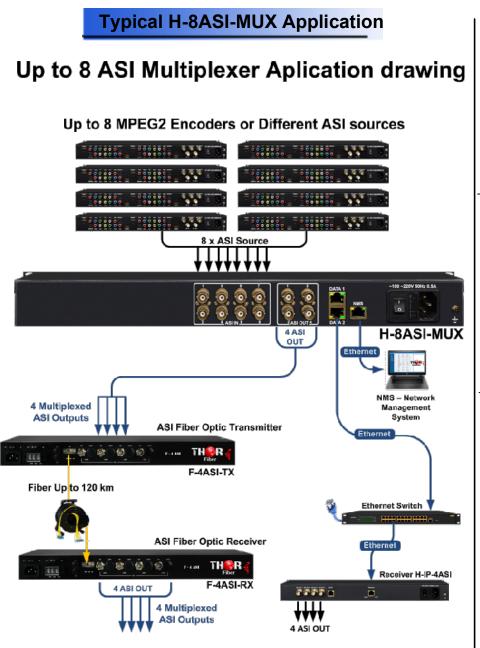
Data Sheet: H-8ASI-MUX



The **H-8ASI-MUX** is an ASI transport stream multiplexer for up to 8 inputs. The unit takes the 8 ASI inputs and multiplexes them onto a single ASI output. The output is a DVB-ASI Multi



Program Transport Stream (MPTS). The H-8ASI-MUX has an easy to read LCD display for easy configuration and status. The unit also offers an Ethernet port for remote management and monitoring. The H-8ASI-MUX has the ability to insert Electronic Programing Guide (EPG) information and offers Conditional Access (CA). Featuring auto generation of PSI/SI information, re-mapping of PID, service filtering, and editing of PSI/SI information. The H-8ASI-MUX is an ideal solution for digital TV Broadcasters who need to multiplex multiple transport streams onto a single DVB-ASI output.



Technical Specifications

Input Interfaces:

ASI

8 ASI Inputs Max 216 Mbps /Ch

Re-Multiplexing

MPEG-2 Input TS Re-Mux

PID Remapping PCR Correction

Auto Generation of PSI/SI Tables

Output Interfaces:

ASI 1 Multiplexed Output 1x2 mirrored

Ethernet Port 10/100 Mbps NMS port

Physical Characteristics

Operating Temp: 0-45 (°C) Storage Temp: -20-80 (°C) Operating Humidity: 0-90 (%) Storage Humidity: 0-90 (%)

Power Requirements: 110/240V Auto Sense

Dimensions: 480mmX225mmX44mm

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