

WPX-0401 : Re-Multiplexer (4 ASI > IS)



FEATURES

- ⊛ According to ISO/IEC 13818-1:1996, ETSI EN 300468 standards
- ⊛ TS Input : - 4 ASI inputs
 - 188/204 Byte auto detection
 - Max 108Mbps bit rate
- ⊛ TS Processing : - Multiplex according to PID / Program
 - Support PID filtering and remapping
 - PSI/SI filtering and regeneration
 - Support NIT insertion
 - EIT time adjustment according to local time zone
 - PCR correction
 - Support automatic PID assignment/mapping
- ⊛ 1 ASI output, 5~108Mbps tuneable(1Kbps/step)
- ⊛ Remote control via RJ45

SPECIFICATIONS

⊛ ASI INPUT	
Number of ports :	4
Connector Type:	BNC, 75 Ohms
Interface Type:	ASI
Packet Format:	188/204 Byte auto detection
Bit Rate: Max.	108Mbps
Syntax:	SPTS or MPTS
⊛ ASI OUTPUT	
Number of ports:	1
Connector:	BNC, 75 Ohms
Interface Type:	ASI
Packet Format:	188 Byte
Bit Rate:	5~108, 1Kbps/step
Syntax:	SPTS or MPTS
⊛ GENERAL	
Operating Temperature:	0°C ~ 50°C
Power Requirement:	90 ~ 260 VAC, 50/60Hz
Power Consumption:	25W
Real size of the unit:	482(L) x 283(W) x 44(W) mm.