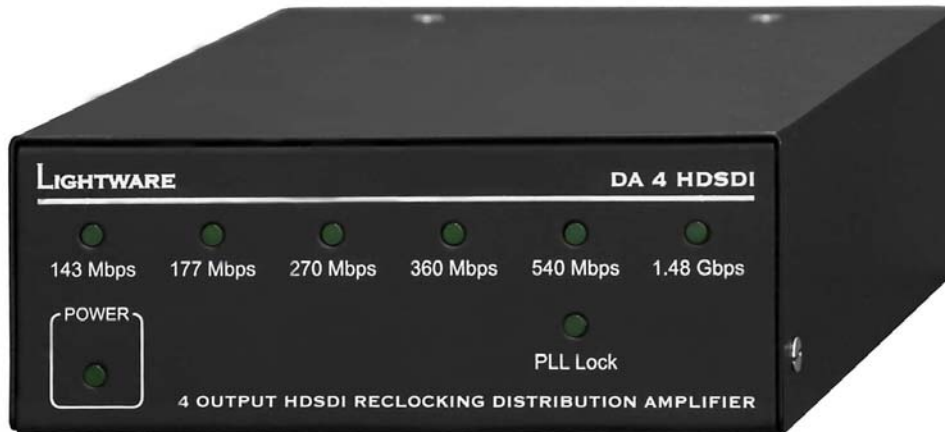


1/4 SD/HD Serial Digital Reclocking Distribution Amplifier



Lightware DA4HDSDI is a multirate one input 4 output serial distribution amplifier. Input equalization provides compensation of 170 meter cable loss, while outputs are reclocked and independently buffered. Front panel LEDs gives a quick information about the DA status: power, data rate and PLL lock status. The unit has a built in power supply, and is housed in a metal enclosure for long-term reliability and hard environment operation.

Features

- HD and SD data rates
- 170 meters cable compensation
- HD grade gold plated BNC connectors
- Internal, built-in power-supply
- Metal enclosure
- Rack mountable



Connectors

Input:	HD BNC
Outputs:	4x HD BNC
Power:	IEC

Specifications

Input Cable compensation:	SD max 350 meters, HD max 170 meters
Data rates:	143; 177; 240; 360; 540 and 1.485 MBit/sec
Power:	110/230 V, 3 VA
Power consumption:	1.2W
Dimensions:	110W x 181D x 42H mm
Net weight:	890 gramms
Warranty:	3 years

Options

1U rack shelf