

HD 10 MX 43

4 to 3 video matrix

LMP
Lux Media Plan
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The HD 10 MX 43 is a small and virtuous 4 to 3 video matrix, routing four SDI inputs to three SDI outputs according to HDSDI SMPTE 292M as well as SDI SMPTE 259M. It is switchable via the backlit on-box buttons or an additional (same sized) control box via RS232.

Technical Specifications

Input	SMPTE 292M 1,485, 1,485/1,001, 2,97 Gbit/s
Output	3x HDSDI/SDI from 1 of 4 inputs
Return loss	> 15dB up to 1,800MHz

Physical Specifications

Dimensions	174x80x25 mm
Weight	280 g
Power	5-12V DC/4W

