
Inteligentna Elektronika

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**BARCO**

Nazwa

Transform N 4/8/12 channel Analog Video Input Node

Cena

0,00 zł

Producent

Barco

OPIS PRODUKTU

Barco's multi-channel Video Input Node is a standalone 1U appliance encoding and delivering the applied input signals across Ethernet for display on one or multiple H.264 compatible Transform N output nodes.

Features and benefits

Bulk encoding of up to 12 standard definition analog video and audio input signals in a single 1U enclosure

Image processing allows image deinterlacing, scaling (from QCIF to full D1), rotating, mirroring, anti-aliasing and annotation of the video

Variable or constant bitrate H.264 encoding of full D1 images at 25/30 frames per second

Real-time RTSP/RTP/UDP based unicast or multicast streaming

Support for up to 3 simultaneous H.264 unicast streams per source with controllable frame rate and bandwidth

High level of security possible by means of multi-level password, HTTPS encryption and IEEE 802.1X network access control mechanisms

Gigabit Ethernet interface

Open API for software integration with ONVIF support

Hot swappable active components ensure low MTTR