

The OTX 1410 supports 12G, 6G, 3G and 1.5G-SDI video standards and is available in LC, LC-40 and ST variants. As with all yellobrik modules, it is compatible with the RFR 1200 rack frame, which ...

This module is ideally suited for demanding digital multi-format broadcast and professional applications. The module provides 4 SDI optical outputs and 2 SDI electrical outputs which can be mapped using ...

Operation of the OTX 1440 is fully automatic. The video format is automatically detected, reclocked and transmitted over the optical connection. A reclocked 12G-SDI output is available. The OTX 1440 ...

Lynx Technik AG OH-TX-4-1270 Single Optical Transmitter SFP Module for OTX 1842 with CWDM Fiber (1270nm, 24.9 mi) BH # LYOHTX41270 o MFR # OH-TX-4-1270 [Share Print](#)

The OTX 1812 provides a looping 3G-SDI input and support for LC, ST or SC single-mode fiber connections as well as LC version suitable for multi-mode fiber. It will auto-detect and re-clock any ...

Introducing the new OTx, a new headend which can convert both satellite and terrestrial RF into optical signals that are fully compatible with all the current FibreIRS equipment and designed for future ...

Optical modules typically have an electrical interface on the side that connects to the inside of the system and an optical interface on the side that connects to the outside world through a fiber optic ...

The OTX 1842 will auto-detect and re-clock any 270Mbit / 1.5Gbit and 3Gbit SDI source prior to optical transmission. The module is fully compatible with 3Gbit Level A and Level B formats.

The OTX technology permits single mode cables to be used, in consumer market applications, thereby enabling lower prices than MMF cables and benefitting from the technical advantages of the SMF ...

The OTX 1440 is a compact CWDM SDI to fiber optic transmitter designed to combat the restrictions involved with the distribution of uncompressed broadcast quality video signals over long distances.

Web: <https://cgaroofing.co.za>