



* DISCONTINUED * NOCS-OC-8x4-1310

Camera Switch, 8 x 4 channels, 19" 1RU,
opticalCON terminals

The opticamSWITCH is the ultimate solution for fiber optic camera routing within broadcast studios. The device allows switching of unlimited camera positions between several studios and control rooms, eliminating the need for high-maintenance, risky matrix patch fields using SMPTE patch cables.

The camera switch works on trendsetting, silica-based PLC (planar lightwave circuits) equipped with TO (thermo-optic) switches. The innovative and patent pending design guarantees rugged and safe non-blocking fiber plus camera power switching without any moving parts. The LAN-based remote control software simplifies work, shows switching and camera status, and enables broadcast production automation.

Features & Benefits

- ✓ Safe remote camera link routing
- ✓ 8 x 4 routing per opticamSWITCH
- ✓ Switches both signal AND power
- ✓ Process automation, state info
- ✓ No maintenance required

✓ Bypass patch option

Technology