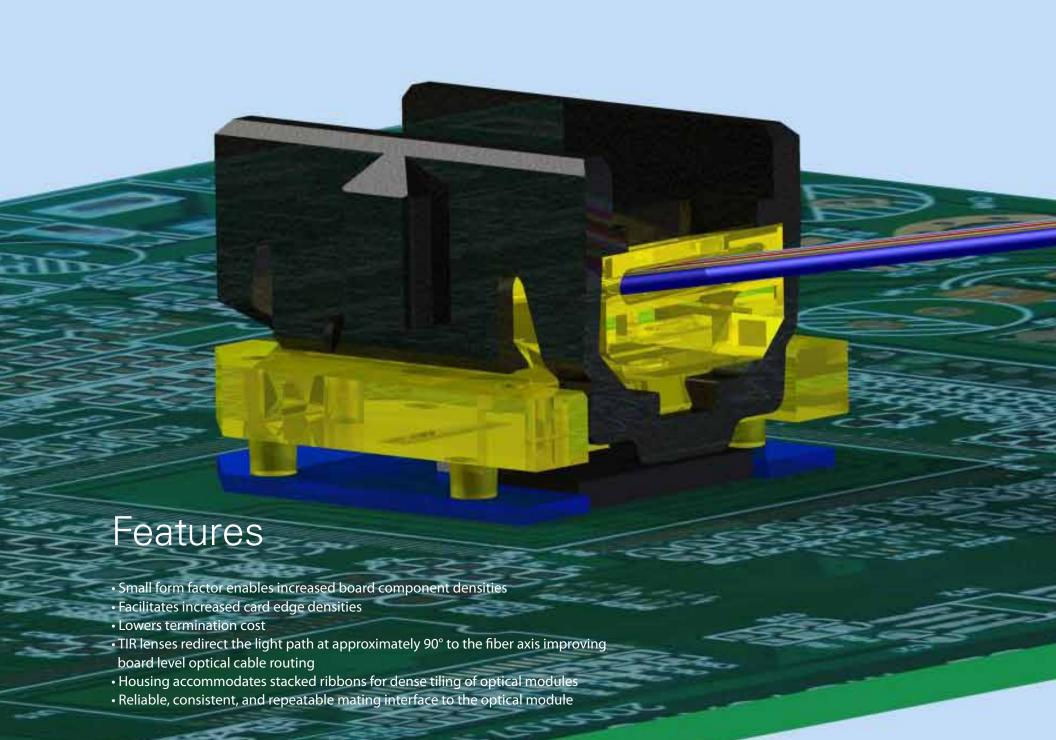
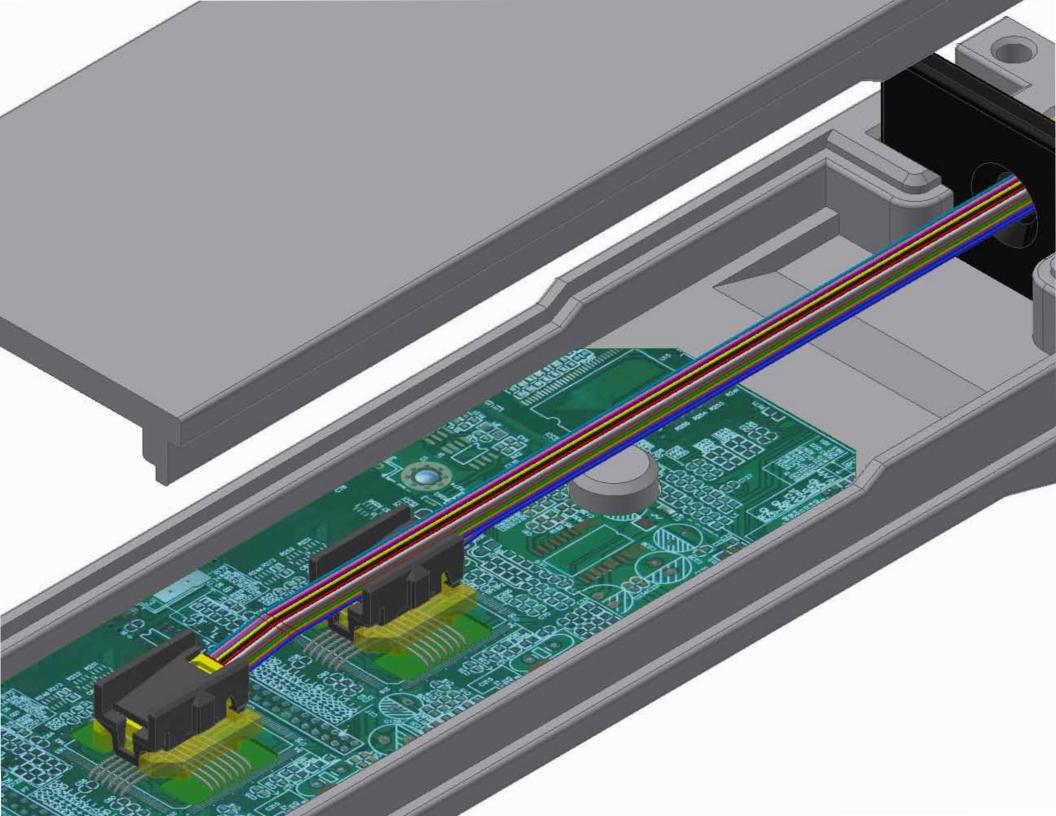


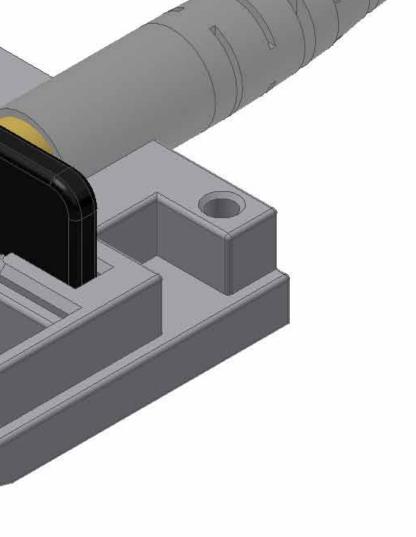
RÉVOL Optical Backplane Technology

From wires and harnesses into WIFI boxes, security appliances and switches with equipment OEM's, optical interconnect on the back plane and board levels is innovating high-speed technology. Optical RÉVOL™ PRIZM® LightTurn® and RÉVOL™ connectors are the latest examples for W2W going inside the box.



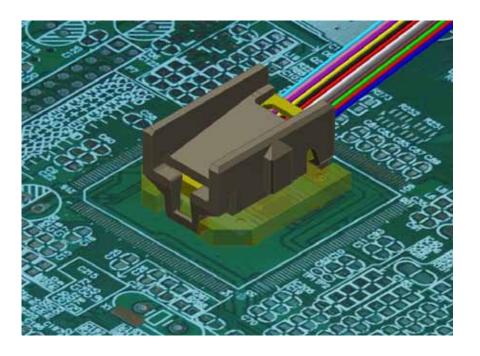




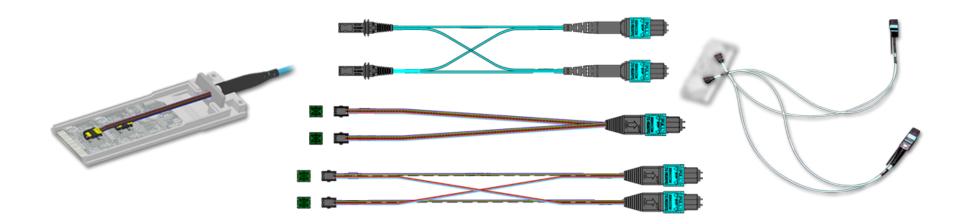


Board Level Connectivity

A precision molded ferrule incorporating a monolithic array of microholes that accepts a ribbonized array of cleaved fibers and aligns them with individual aspheric total internal reflection (TIR) lenses. Each TIR lens redirects the light path approximately 90° to the fiber axis facilitating perpendicular mating to the printed circuit board. Molded alignment posts at the ferrule's optical exit window facilitate precision alignment to parallel optic devices.









MXC® Connectivity

