

# RIBBON FIBER RETAINER

Splice Technologies, Inc has developed a unique method of retaining ribbon fiber as it is brought into a variety of fiber apparatus such as equipment panels or splice trays. In order to minimize the problems that occur with ribbon fiber such as excessive torsion or twisting, it is essential that the fiber is neatly managed throughout the network. The Splice Ribbon Fiber Retainer, with its built-in bend relief, was developed to secure the ribbon fiber to a mounting area with a simple cable tie. The ribbon can then be managed and supported at a point close to the splicing area, as in a splice tray. Most single fiber tray systems may be easily converted to accept ribbon fibers as shown in the photo at right. As an added feature, these devices can be heat-shrunk to permanently bond the ribbon to the retainer for an even more secure junction. The product is fully compliant with Directive **2015/863/EU RoHS 3**.

To order, please use Splice part numbers:

**RTR-ST06:** Six retainers & six cable ties

**RTR-ST:** Single retainer

**CT-1:** 3" long nylon cable tie

***For pricing and additional information:***

**SPLICE**  
TECHNOLOGIES, INC.

625 North Street  
Manorville, NY 11949

Phone: (631) 924-8108  
Fax: (631) 924-8109  
E mail: [sales@splicetechnologies.com](mailto:sales@splicetechnologies.com)  
Website: [www.splicetechnologies.com](http://www.splicetechnologies.com)

