



Legrand keyed LC fiber solutions provide a simple and convenient way to physically prevent the user from making an unauthorized connection by blocking access to specific optical ports, whether they are at a workstation outlet or in a telecommunications room or data center. This is particularly important for government, finance, military and other facilities where multiple networks having different security level access requirements may be co-located.

### Features & Benefits

|   |   |
|---|---|
| 12 color/key configurations available   | 50/125 microns and 9/125 microns laser-optimized fiber types available    |
| LC Keyed cadapters prevent improper connection of separate networks with common access points | Each LC secure adapter will mate only with same-color LC secure connector |
| High quality 1.25 mm zirconia ferrules used   | Internal keying feature prevents tampering                                |
| High quality 1.25 mm zirconia ferrules used   | 1.6 in boot protects the splice for easy cable management                 |
| The solution to managing multiple networks with reduced risks                                 |   |

### Specifications

|                       |                                     |                    |              |
|-----------------------|-------------------------------------|--------------------|--------------|
| General Info          |                                     |                    |              |
| Product Line          | Ortronics                           | UPC Number         | 662875033967 |
| Country Of Origin     | United States                       | Type               | Connector    |
| Dimensions            |                                     |                    |              |
| Product Width US      | 0.236 in                            | Product Depth US   | 3.65 in      |
| Product Height US     | 0.409 in                            |                    |              |
| Technical Information |                                     |                    |              |
| Service Life          | < 0.2dB typical change, 500 matings | Temperature Rating | -40° - 75° C |
| Fiber Size            | 9/125                               |                    |              |