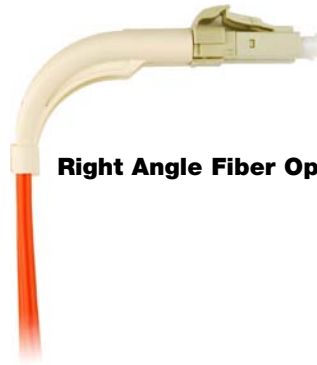


# RIGHT ANGLE FIBER OPTIC PATCH CABLES

The right angled-boot helps avoid bending upon the cable-assembly when space is tight.



Right Angle Fiber Optic Patch Cable

## Features & Applications

Right Angle Simplex and Duplex 62.5-micron Multimode Fiber Optic Jumper Cables are available with ST and LC connectors.

- Features a 62.5- $\mu$ m core and 125- $\mu$ m cladding.
- The right angled-boot helps avoid bending upon the cable-assembly when space is tight.
- Duplex cable is joined together in a zipcord style for easy separation.
- Ceramic ferrules for long-lasting reliability and precision.

### Right Angle Simplex 62.5-micron Multimode ST to ST



Part #	Length
FIBER-RA-S-STST-62-1M	1
FIBER-RA-S-STST-62-3M	3
FIBER-RA-S-STST-62-10M	10
FIBER-RA-S-STST-62-15M	15
FIBER-RA-S-STST-62-30M	30

### Right Angle Simplex 62.5-micron Multimode LC to LC



Part #	Length
FIBER-RA-S-LCLC-62-1M	1
FIBER-RA-S-LCLC-62-3M	3
FIBER-RA-S-LCLC-62-10M	10
FIBER-RA-S-LCLC-62-15M	15
FIBER-RA-S-LCLC-62-30M	30

### Right Angle Duplex 62.5-micron Multimode ST to ST



Part #	Length
FIBER-RA-D-STST-62-1M	1
FIBER-RA-D-STST-62-3M	3
FIBER-RA-D-STST-62-10M	10
FIBER-RA-D-STST-62-15M	15
FIBER-RA-D-STST-62-30M	30

### Right Angle Duplex 62.5-micron Multimode LC to LC



Part #	Length
FIBER-RA-D-LCLC-62-1M	1
FIBER-RA-D-LCLC-62-3M	3
FIBER-RA-D-LCLC-62-10M	10
FIBER-RA-D-LCLC-62-15M	15
FIBER-RA-D-LCLC-62-30M	30