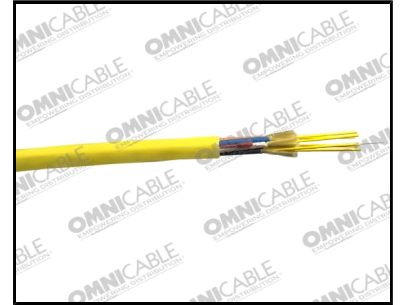


## OCC Distribution Fiber Optic Cable



\*Product images are for illustrative purposes only and may differ from the actual product.

### Applications:

- Used in trunking, LAN and distribution applications where small size, lightweight, and versatile installation capability are required for ducts, plenums, and air-handling spaces.
- Ideal configuration for a single termination point requiring multiple fibers.

### Standards:

- UL Listed Type OFNP NFPA262
- FT6 (CSA C22.2 No. 232)
- ICEA S-104-696

| Part Number Table |             |                      |                         |                           |                          |                             |
|-------------------|-------------|----------------------|-------------------------|---------------------------|--------------------------|-----------------------------|
| Part#             | Fiber Count | Fiber Grade          | Outside Diameter Inches | Material Weight (Lbs./M') | Max Tensile Load Install | Max Tensile Load In Service |
| OCDZ006TSLX9YP    | 6           | Single Mode, Plenum  | 0.17                    | 19                        | 660                      | 200                         |
| OCDZ006TALT9QP    | 6           | 50/125µm OM3, Plenum | 0.17                    | 19                        | 660                      | 200                         |
| OCDZ012TSLX9YP    | 12          | Single Mode, Plenum  | 0.24                    | 34                        | 660                      | 200                         |
| OCDZ012TALT9QP    | 12          | 50/125µm OM3, Plenum | 0.24                    | 34                        | 660                      | 200                         |
| OCDZ024TSLX9YP    | 24          | Single Mode, Plenum  | 0.29                    | 54                        | 1320                     | 400                         |
| OCDZ024TALT9QP    | 24          | 50/125µm OM3, Plenum | 0.29                    | 54                        | 1320                     | 400                         |

Note: The information in this specification sheet is approximate and subject to standard industry and manufacturer tolerances. Please verify specific requirements with your OmniCable account manager

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