

Connector Kits for Opti-Guard and SB01 Splice Enclosures— Black Jacket Cable

Connector Kit: All-Dielectric Self-Supporting Fiber Optic Cable



All-Dielectric Self-Supporting Connector Kit

BCK

Black Jacket Cable
Connector Kit

XXX/XXX

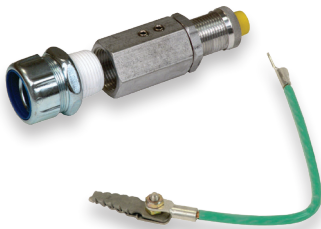
Range Code in
Decimal Inches
(see Table 1 below)

F

Blank = No Additional Connector
Assembly Required
F = 1" Flex Conduit Connector Required

Ordering Example: For 0.528" diameter ADSS, the AFL number is BCK522/537.

Connector Kit: Loose Tube Fiber Optic Cable



Armored Loose Tube Connector Kit

BCK

Black Jacket Cable
Connector Kit

XXX/XXX

Range Code in
Decimal Inches
(see Table 1 below)

B

Options
Blank = No Additional Connector
Assembly Required
F = 1" Flexible Conduit Connector Required
A = Armor Ground Assembly Required
B = Armor Ground Assembly and 1" Flexible
Conduit Connector Required

Ordering Example: For 0.510" armored loose tube (duct) cable with flexible conduit and armor ground connections, the AFL number is BCK507/521B.

Table 1

| RANGE CODE | CABLE DIAMETER RANGE | |
|------------|----------------------|-------|
| | MIN. | MAX. |
| 225/240 | 0.225 | 0.240 |
| 241/255 | 0.241 | 0.255 |
| 256/271 | 0.256 | 0.271 |
| 272/286 | 0.272 | 0.286 |
| 287/302 | 0.287 | 0.302 |
| 303/318 | 0.303 | 0.318 |
| 319/333 | 0.319 | 0.333 |
| 334/349 | 0.334 | 0.349 |
| 350/365 | 0.350 | 0.365 |
| 366/380 | 0.366 | 0.380 |
| 381/396 | 0.381 | 0.396 |
| 397/412 | 0.397 | 0.412 |
| 413/427 | 0.413 | 0.427 |
| 428/443 | 0.428 | 0.443 |
| 444/459 | 0.444 | 0.459 |
| 460/474 | 0.460 | 0.474 |
| 475/490 | 0.475 | 0.490 |

| RANGE CODE | CABLE DIAMETER RANGE | |
|------------|----------------------|-------|
| | MIN. | MAX. |
| 491/506 | 0.491 | 0.506 |
| 507/521 | 0.507 | 0.521 |
| 522/537 | 0.522 | 0.537 |
| 538/553 | 0.538 | 0.553 |
| 554/568 | 0.554 | 0.568 |
| 569/583 | 0.569 | 0.583 |
| 584/599 | 0.584 | 0.599 |
| 600/615 | 0.600 | 0.615 |
| 616/630 | 0.616 | 0.630 |
| 631/646 | 0.631 | 0.646 |
| 647/662 | 0.647 | 0.662 |
| 663/677 | 0.663 | 0.677 |
| 678/693 | 0.678 | 0.693 |
| 694/708 | 0.694 | 0.708 |
| 709/727 | 0.709 | 0.727 |
| 728/740 | 0.728 | 0.740 |

continued