

UniCam® Connectors LC, APC, Single-mode (OS2), Green

The Corning logo is a blue square with the word "CORNING" in white, uppercase, sans-serif font.

**Part Number:
95-200-94**

Corning® UniCam® connectors offer high optical performance in a fast, easy field-termination solution—ideal for fiber-to-the-workstation setups where time matters. Using precision mechanical splice tech, UniCam enables quick, cost-effective fiber installations. With the High-Performance Tool Kit, LC, SC, or ST® connectors install in just 50 seconds to one minute.

The lightweight tool and precision cleaver reduce human error, ensuring consistent terminations. The cleaver's dual-clamp design and the tool's go/no-go feedback confirm proper fiber mating. Installation is simple: strip, clean, cleave, cam, and crimp. Corning guarantees performance—if a connector doesn't meet specs, it's replaced.

UniCam connectors suit all field-installable fiber needs, reducing total cost. Each acts like a mini pigtail with a factory-installed fiber stub, aligned via patented splice tech. No epoxy or polishing needed.

For added security, Corning offers keyed LC connectors for up to eight segregated networks. Color-coded keys prevent unauthorized access and simplify ID. Keyed connectors on both patch panel sides ensure matched access rights—features not replicable with standard LC components.

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Specifications

General Specifications

Product Type	Field-Installable Connectors
Fiber Category	Single-mode (OS2)
Corning Logo	Yes
Keyed (security)	No
Technology	No-Epoxy/No-Polish

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
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Environmental Conditions

Temperature Range, Operation	-40 °C to 75 °C (-40 °F to 167 °F)
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Design - Connector

Connector Type	LC
Housing Color	Green
Boot Color	Green
Ferrule Material	Ceramic
Pinned	No

Mechanical Specifications - Connector

Nominal Fiber Outer Diameter	125 µm
Durability	≤ 0.2 dB change, 500 rematings, FOTP-21

Optical Specifications - Connector

Polish	APC
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Optical Specifications - Connector

Insertion Loss, Max.	0.75 dB
Reflectance	< -55 dB

Ordering Information

Product Number	95-200-94
Packaging Method	Individual Pack
Package Contents	Connector, trigger, crimp band, boot (900 µm), boot (3.0 mm), boot (2.0 mm)
Units per Delivery	1/1



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

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