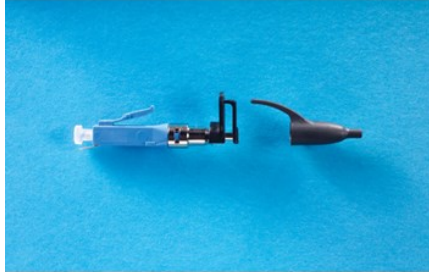

LC FIELD TERMINATING, SINGLE MODE, 900 MICRON BUFFER, 25 PACK

OR-205KAS9GB-09 | [Ortronics](#)



FEATURES & BENEFITS

Discontinued LC Field Terminating, single mode, 900 micron buffer, 25 pack. OptiMo field-installable LC connector, for use with single mode fiber, incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish.



- Factory produced connector polish
- Factory polish process monitored using advanced laser interferometry
- No polishing required in the field
- No epoxy required
- Unlimited shelf life connector
- 62.5/125, Enhanced 50/125 and single mode options
- Lightweight, convenient termination kit

SPECIFICATIONS

GENERAL INFO

Typical Applications: Single-mode
Connection Type: LC
Product Series: OptiMo

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

CORD INFORMATION

Fiber Type: Single mode
Finish End One: Super Physical Contact-SPC

TECHNICAL INFORMATION

Field Assembly Time: 1 minute on 900 micron buffer, 3 minutes on jacketed cable

Storage Temperature: -40 to + 104 degrees F (-40 to + 40 degrees C)

Typical Insertion Loss: 0.30000001

Typical Return Loss: -50

Equipment Type: Pre-polished Connectors