

Part Number: **LF-GN62SCLC / LF-GN62LCLC / LF-GN62SCSC**

**Description: GROVE OM1 Duplex Patch Lead**

The GROVE OM1 Duplex Patch Lead is a fiber optic cable designed for reliable data transmission in networking environments. Multiple connectors, this duplex patch lead offers versatility for connecting devices with different interface types.

**Key Features:**

**High-Performance Connectivity:**

Elevate your network connectivity with a high-performance fiber optic cable designed for efficient and reliable data transmission.

**OM1 Multimode Fiber:**

Built with OM1 multimode fiber, suitable for short-distance applications within a local area network (LAN).

**Duplex Configuration:**

Features a duplex configuration, enabling bidirectional communication and enhancing versatility in various network setups.

**Multiple Length:**

With multiple lengths available, this patch cable offers flexibility in connecting devices across moderate distances, optimizing your network infrastructure.

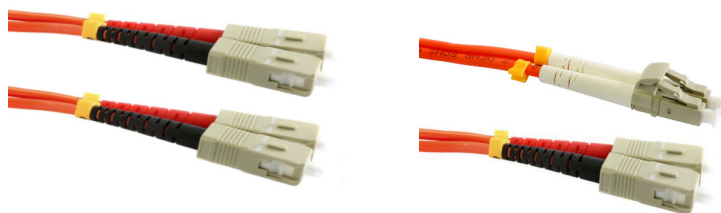
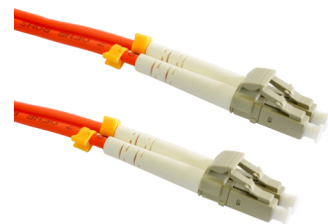
**Efficient Data Transmission:**

Designed for efficient data transmission, this patch cable ensures optimal performance in critical networking scenarios.

**Ideal for Diverse Applications:**

Suitable for a wide range of applications, from data centers to enterprise networks, thanks to its high-performance features.

PART NUMBER	DESCRIPTION	LENGTH
LF-GN62SCSC	GROVE SC-SC MM OM1 Duplex Patch Lead	1M, 2M, 3M, 5M, 10M, 15M, 20M
LF-GN62SCLC	GROVE SC-LC MM OM1 Duplex Patch Lead	1M, 2M, 3M, 5M, 10M, 15M, 20M
LF-GN62LCLC	GROVE LC-LC MM OM1 Duplex Patch Lead	1M, 2M, 3M, 5M, 10M, 15M, 20M



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