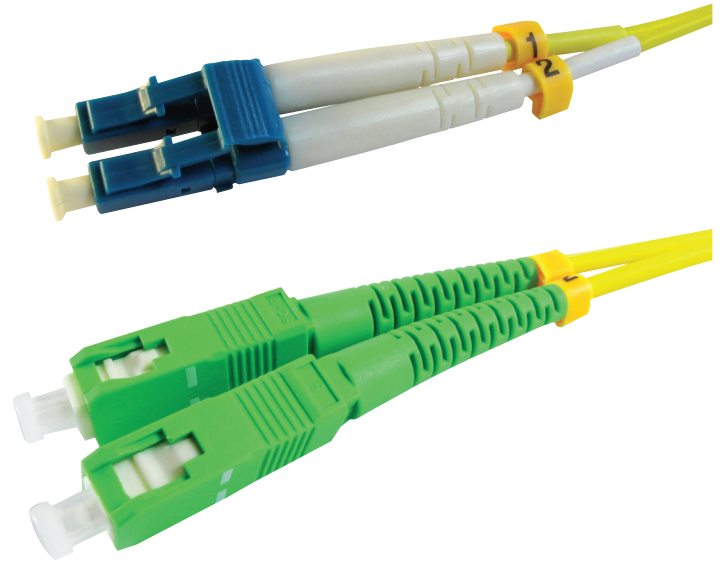


The LC to SC angled duplex 9/125µm OS2 single-mode fibre optic patch cable is ideal for connecting 1G/10G/40G/100G Ethernet connections. It can also save space for your high-density cabling in data centres, enterprise networks, telecom rooms, server farms, cloud storage networks, and any place fibre patch cables are required.

### Features and Benefits

- » Applications include Data Network, Telecommunications, Optical switch networks, industrial and medical
- » 3mm buffer offers industry standard protection
- » Lifetime replacement warranty
- » Low insertion loss less than 0.2dB
- » Return loss for APC >65dB
- » Test reports provided with each patch cord



Product Code	Connection	Type	Length
<a href="#">20MM-PS2DLCSCA-1</a>	Duplex	LC to SC Angled	1m
<a href="#">20MM-PS2DLCSCA-2</a>	Duplex	LC to SC Angled	2m
<a href="#">20MM-PS2DLCSCA-3</a>	Duplex	LC to SC Angled	3m
<a href="#">20MM-PS2DLCSCA-5</a>	Duplex	LC to SC Angled	5m
<a href="#">20MM-PS2DLCSCA-10</a>	Duplex	LC to SC Angled	10m
<a href="#">20MM-PS2DLCSCA-15</a>	Duplex	LC to SC Angled	15m
<a href="#">20MM-PS2DLCSCA-20</a>	Duplex	LC to SC Angled	20m