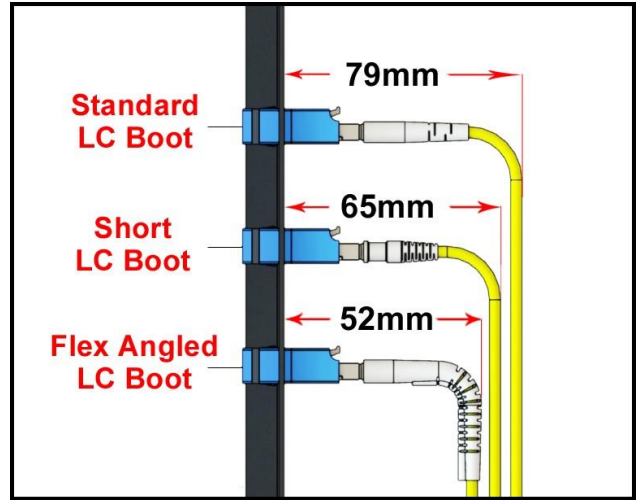


Cable Management Boots

Flex-angled boot LC cable assemblies are designed to help improve cable management. The flex-angled boot can produce a smaller bend radius than a standard boot allowing easier cable management. The flex-angled boot can be placed and positioned to the installers preference allowing easier management of fibre.

Short Boot for LC assemblies help provide cable management by reducing the size of the boot against standard LC boots. LC Short Boots provide around 40% less protrusion from the back of our adapter than standard LC Boots.



Features and Benefits

- Flex angled boots that can be positioned to installers preference
- OS1/OS2, OM2, OM3, OM4 fibre grades
- LC Duplex and Simplex Connector Compatible
- Compatible with standard LC products
- High performance for cable management
- LC Short Boots are 30% shorter than standard boots which provides a better bend radius.
- UK Factory terminated and tested
- SC Flex Angled Boot version available

Application

- Private Networks
- Data Centres
- High Density Applications Storage
- Interconnecting

Specification

ELEMENTS	CHARACTERISTIC
Fibre	Single-mode / Multi-mode
Cable	Duplex / Simplex Cable MAX OD: 3mm (LSZH) Colour; Yellow, Aqua
Operation Temperature	-40 ~ +85°C

Connector Performance

CONNECTOR MATING	IL AVERAGE	IL MAX	RETURN LOSS
LC (MM)	0.25dB	0.5dB	30dB
LC (SM)	0.15dB	0.3dB	50dB