



AUDIOPHILE
DIGITAL OPTICAL
TECHNOLOGY

FIBRE NETWORK KIT UPGRADE



ADOT: Grey Special



STANDARD: Yellow

Single Mode Fibre **UPGRADE!**

ADOT fibre network kits use Multi-mode fibre technology.

Multi-mode fibres are rugged and the LC terminations have considerable tolerance.

An alternative technology is to use a single-mode fibres, which use a much thinner fibre, and has reduced jitter by avoiding multiple path lengths. Normally only used for extreme length fibre infrastructure of many km, it is now possible to enjoy the benefits of single-mode fibres in an ADOT environment.

Technical Details

	MULTI-MODE	SINGLE-MODE
Fibre Core diameter	50um	9um
Wavelength	850nm	1310nm
Fibre colour	Orange	STANDARD: Yellow ADOT: Grey Special
SFP colour	Black	Blue

To use a single-mode fibre, different SFP adapters are required, and ADOT makes available a simple Evaluation Kit comprising:-

- 1 x 1.5m single-mode fibre
- 2 x matching SFP for single-mode fibre

Complete ADOT kits with Single-mode fibres are now available for all our MC range.

Single-mode fibres are available in 3, 5, 8, 10, 15, 20 and 30m lengths.

Single-mode fibre cables are normally bright yellow (*this is an industry standard*). ADOT has special custom single-mode fibre cables produced in Grey, at no additional cost.



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Concept and origination in the UK
Manufactured in China.



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