

Fibre optic cable G50/125 µm OM2 – Tight buffer

Type GF-2314 (G50/125)



Illustration may differ from the original

PRODUCT INFORMATION

APPLICATION	Optical data transmission
CONSTRUCTION	Optical fibre: multimode fibre G50/125 µm OM2 Tight buffer: Ø 900 µm Strain relief: aramid yarn Outer sheath: low fire hazard compound, Ø 2.4 mm
TRANSMISSION PROPERTIES	Wavelength: 850 nm Max. attenuation: 2.7 dB/km Bandwidth: 500 MHz x km
COLOUR CODE	Outer sheath: orange