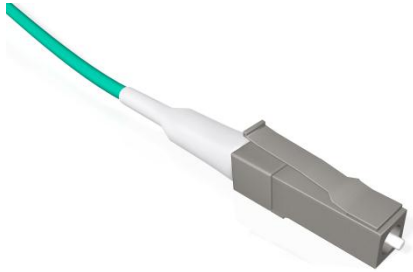# UC^{CONNECT} Draka OM4 LC/SC/ST OM4 50/125 Pigtails

OM4 Pigtails compatible with UC^{Connect} system

- Available with LC / SC & ST Connectors
- Usable in very compact areas
- Minimal bending radius of 20 mm
- BendBight OM4 fibre at core, in accordance with ITU-T
- Robust and flexible
- Operating temperature: min. - 40 °C; max. 70 °C
- Mating durability: 500 cycles
- Applications: 10Base-T, 100Base-T, 1000Base-T, 10GBase-T (Class Ea)
- Fibre Specification   As per Draka Datasheet C32.
- Fibre bending loss R=7.5 mm 850/1300 nm
- Fibre bending loss R=15 mm 850/1300 nm

Specification

Fibre specifications	BendBright OM4 Fibre As per Draka Datasheet C32
Fibre coating	
Colour	Turquoise
Operating temperature	Minimum (nom) - 40 °C
	Maximum (nom) + 70 °C
Bending radius	Minimum 20 mm
Mating durability	500 cycles

Technical data

Material Code		Material Text	Material Description
1023200-00100CM	YPTBP00194	LC OM4 50/125 Pigtail 1m	UCCOM4 PT LC R AQ 00100
1023210-00100CM	YPTBP00195	SC OM4 50/125 Pigtail 1m	UCCOM4 PT SC R AQ 00100
1023220-00100CM	YPTBP00196	ST OM4 50/125 Pigtail 1m	UCCOM4 PT ST R AQ 00100

Packaging option to be identified with order information

Related Products

Material Code		Material Text	Material Description
1023600	YPPBP00212	1U 24 Port LC Duplex Multimode Patch Panel Black	UC COMF PP LD SO BK 24 1U
1023601	YPPBP00213	1U 12 Port LC Duplex Multimode Patch Panel Black	UC COMF PP LD SO BK 12 1U
1023610	YPPBP00214	1U 24 Port SC Duplex Multimode Panel Black	UC COMF PP SD SO BK 24 1U
1023611	YPPBP00215	1U 12 Port SC Duplex Multimode Panel Black	UC COMF PP SD SO BK 12 1U
1023620	YPPBP00216	1U 24 Port ST Simplex Multimode Panel Black	UC COMF PP ST SO BK 24 1U
1023621	YPPBP00217	1U 12 Port ST Simplex Multimode Panel Black	UC COMF PP ST SO BK 12 1U
1023700	YPPBP00218	1U 24 Port LC Duplex Single mode Panel Black	UC COSF PP LD SO BK 24 1U

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