

UC COM3 PT

LC/SC/ST OM3 50/125 Pigtail 1m

Specification

Fibre specifications	MM 50/125 OM3
Fibre coating	900 µm Tight coating
Cable diameter	900 µm (standard) and 1.6mm, 2mm, 3mm by request (for ruggedized pigtails)
Colour	Turquoise
Operating temperature	- 40 °C to + 85 °C
Bending radius	Minimum 20 mm

Performance

Mating durability:	500 cycles
Applications	FTTx, telecommunications, data communications, CATV, test and measurement
Fibre Specification	As per Draka Datasheet C31
Maximum Insertion loss	≤ 0.4 (UPC)
Return loss	Not measured



OM3 Pigtails compatible with U^{CC}Connect system

- Available with LC, SC & ST connectors
- Usable in very compact areas
- Ultra polish (UPC) as standard and Angle polish (APC) by request
- Standard cable diameter is 900µm with easy strip buffer. Ruggedized pigtails can also be supplied in 1.6mm, 2mm, 3mm.

Technical data

Item No.	SAP Description	Material Description	Measures	Weight	Items per packaging unit
			M	g	
YPTBP01560	UC COM3 PT LC R AQ 00100	LC OM3 50/125 Pigtail 1m	1	1.7	1 or 12
YPTBP01561	UC COM3 PT SC R AQ 00100	SC OM3 50/125 Pigtail 1m	1	3.9	1 or 12
YPTBP01562	UC COM3 PT ST R AQ 00100	ST OM3 50/125 Pigtail 1m	1	5.3	1 or 12

Related Products

YPPBP00212	UC COMF PP LD SO BK 24 1U	1U 24 Port LC Duplex Multimode Patch Panel Black	n/a	n/a	n/a
YPPBP00213	UC COMF PP LD SO BK 12 1U	1U 12 Port LC Duplex Multimode Patch Panel Black	n/a	n/a	n/a
YPPBP00214	UC COMF PP SD SO BK 24 1U	1U 24 Port SC Duplex Multimode Panel Black	n/a	n/a	n/a
YPPBP00215	UC COMF PP SD SO BK 12 1U	1U 12 Port SC Duplex Multimode Panel Black	n/a	n/a	n/a
YPPBP00216	UC COMF PP ST SO BK 24 1U	1U 24 Port ST Simplex Multimode Panel Black	n/a	n/a	n/a
YPPBP00217	UC COMF PP ST SO BK 12 1U	1U 12 Port ST Simplex Multimode Panel Black	n/a	n/a	n/a