



MTP® Patchkabel OS2 / OM1

Mechanische Eigenschaften	
Stecker:	MTP® female
Kabel:	ø 4,5 mm ± 0,2 mm, halogenfrei (12 Fasern) 7,5 x 4,5 mm ± 0,2 mm, halogenfrei (24 Fasern)
Zugentlastung:	Aramid (Kevlar)
Steckzyklen:	≥ 500
Polarität:	Typ A
Biegeradius:	15 x Außendurchmesser

Optische Eigenschaften	
IL bei Multimode:	max. 0,5dB <sup>1,2</sup>
IL bei Singlemode:	max. 0,7dB (APC) <sup>1,2</sup>
RL bei Multimode:	min. 30dB <sup>1,3</sup>
RL bei Singlemode:	min. 60dB (APC) <sup>1,3</sup>

<sup>1</sup> Alle Werte bei Werksmontage  
<sup>2</sup> IL nach IEC 61300-3-4; <sup>3</sup> RL nach IEC 61300-3-6

Thermische Eigenschaften	
Betriebstemperatur:	-40 / +75°C; Lagertemperatur: -40 / +75°C

Lieferumfang und Verpackung	
Verpackt im Polybeutel mit Messprotokoll	

Bezeichnung	Artikelnummer		Länge	Farbe		VE	Einheit
	1 x 12 Fasern	2 x 12 Fasern		Gehäuse	Mantel		
MTP® Patchkabel APC OS2 E9/125µ	BT-TM4-9-109-109-1	BT-T2M4-9-109-109-1	1,0 m	● Grün	● Gelb	1	Stück
	BT-TM4-9-109-109-2	BT-T2M4-9-109-109-2	2,0 m				
	BT-TM4-9-109-109-3	BT-T2M4-9-109-109-3	3,0 m				
	BT-TM4-9-109-109-5	BT-T2M4-9-109-109-5	5,0 m				
	BT-TM4-9-109-109-10	BT-T2M4-9-109-109-10	10,0 m				
	BT-TM4-9-109-109-15	BT-T2M4-9-109-109-15	15,0 m				
	BT-TM4-9-109-109-20	BT-T2M4-9-109-109-20	20,0 m				
	BT-TM4-9-109-109-25	BT-T2M4-9-109-109-25	25,0 m				
	BT-TM4-9-109-109-30	BT-T2M4-9-109-109-30	30,0 m				
	BT-TM4-9-109-109-35	BT-T2M4-9-109-109-35	35,0 m				
	BT-TM4-9-109-109-40	BT-T2M4-9-109-109-40	40,0 m				
	BT-TM4-9-109-109-50	BT-T2M4-9-109-109-50	50,0 m				
	BT-TM4-9-109-109-60	BT-T2M4-9-109-109-60	60,0 m				
	BT-TM4-9-109-109-70	BT-T2M4-9-109-109-70	70,0 m				
	BT-TM4-9-109-109-80	BT-T2M4-9-109-109-80	80,0 m				
	BT-TM4-9-109-109-90	BT-T2M4-9-109-109-90	90,0 m				
BT-TM4-9-109-109-100	BT-T2M4-9-109-109-100	100,0 m					
MTP® Patchkabel PC OM1 G62,5/125µ	BT-TM7-6-102-102-1	BT-T2M7-6-102-102-1	1,0 m	● Beige	● Orange	1	Stück
	BT-TM7-6-102-102-2	BT-T2M7-6-102-102-2	2,0 m				
	BT-TM7-6-102-102-3	BT-T2M7-6-102-102-3	3,0 m				
	BT-TM7-6-102-102-5	BT-T2M7-6-102-102-5	5,0 m				
	BT-TM7-6-102-102-10	BT-T2M7-6-102-102-10	10,0 m				
	BT-TM7-6-102-102-15	BT-T2M7-6-102-102-15	15,0 m				
	BT-TM7-6-102-102-20	BT-T2M7-6-102-102-20	20,0 m				
	BT-TM7-6-102-102-25	BT-T2M7-6-102-102-25	25,0 m				
	BT-TM7-6-102-102-30	BT-T2M7-6-102-102-30	30,0 m				
	BT-TM7-6-102-102-35	BT-T2M7-6-102-102-35	35,0 m				
	BT-TM7-6-102-102-40	BT-T2M7-6-102-102-40	40,0 m				
	BT-TM7-6-102-102-50	BT-T2M7-6-102-102-50	50,0 m				
	BT-TM7-6-102-102-60	BT-T2M7-6-102-102-60	60,0 m				
	BT-TM7-6-102-102-70	BT-T2M7-6-102-102-70	70,0 m				
	BT-TM7-6-102-102-80	BT-T2M7-6-102-102-80	80,0 m				
	BT-TM7-6-102-102-90	BT-T2M7-6-102-102-90	90,0 m				
BT-TM7-6-102-102-100	BT-T2M7-6-102-102-100	100,0 m					