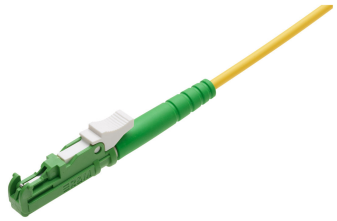
Product information

Patch Cord E-2000™ APC - E-2000™ APC, green/white, G.652.D, C/1, Ø 3.0mm, 2 m

R30984
101942312
1 Pcs.



090.6740 / similar product

Both sides fitted with one E-2000™ APC 8° connector.
Connector color: green.
Lever color: white.
Fiber: SM E9/125 G.652.D (OS1, OS2).
Cable: Ø 3.0 mm, yellow.

Technical Data

DESCRIPTION [UNIT]	VALUE/VALUE RANGE
Standard	acc. to IEC 61754-15 acc. to DIN EN 186270
Protection class IP	IP 20
Connector class	connector
Protection class IP (A)	IP 20
Number of connectors (A)	1
Protection class IP (B)	IP 20
Number of connectors (B)	1
Cable type	patch cord
Jacket material	LSFH
Cable jacket characteristics	Cable, metal-free Zero-halogen Flame-retardant
Cable overall diameter	Ø 3.0 mm (±0.15)
Connector type (A)	E-2000™
Polishing plug (A)	APC 8°
Attenuation grade IL (A)	C
Return loss grade RL (A)	1
Connector color (A)	green
Lever- / frame-coding (A)	Color
Lever color (A)	white
Connector type (B)	E-2000™
Polishing plug (B)	APC 8°
Attenuation grade IL (B)	C
Return loss grade RL (B)	1

DESCRIPTION [UNIT]	VALUE/VALUE RANGE
Connector color (B)	green
Lever- / frame-coding (B)	Color
Lever color (B)	white
Fiber type	singlemode (SM)
Fiber class	G.652.D (OS1, OS2)
Conductor type	tight buffer
Fiber diameter	E9 / 125 µm
Patch cord type	simplex

Mechanical Data

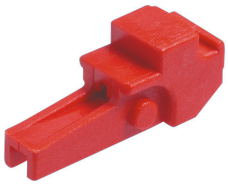
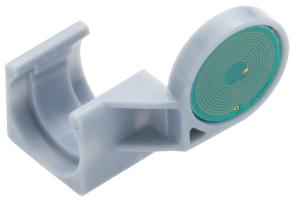
DESCRIPTION [UNIT]	VALUE/VALUE RANGE
Cable length	2 m
Color	yellow

Optional:
Visual coding, mechanical coding and lock protection.

	Description	PU	Product No.
	With the subsequent mountable 90° boot existing or new networks can be updated. The 90° boot garanties an optimised fiber guidance (R>30 mm), even by load caused by the cable. An uncontrolled fiber bending and resulting attenuation or even broken fiber can be avoided in no time.	12 Pcs.	R505756
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304406
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304404
	Color coding for E-2000™ connector. Lever not mechanically coded.	100 Pcs.	R809766

	Description	PU	Product No.
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R308034
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304407
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304408
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304405
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304832
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R308035
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304403

	Description	PU	Product No.
	Color coding for E-2000™ connector. Lever not mechanically coded.	12 Pcs.	R304409
	Color coding for E-2000™ connector. Lever mechanically coded.	12 Pcs.	R306648
	Color coding for E-2000™ connector. Lever mechanically coded.	12 Pcs.	R306651
	Color coding for E-2000™ connector. Lever mechanically coded.	12 Pcs.	R306650
	Color coding for E-2000™ connector. Lever mechanically coded.	12 Pcs.	R306649
	Color coding for E-2000™ connector. Lever mechanically coded.	12 Pcs.	R306647
	Color coding for E-2000™ connector. Lever mechanically coded.	12 Pcs.	R306646

	Description	PU	Product No.
	Patch Guard for E-2000™ and E-2000™-Compact connectors.	12 Pcs.	R314389
	For the tool-free retrofitting of 10 E-2000™ patch cords with R&MinteliPhy functions. Compatible with R&M patch cords.	1 Pcs.	R809350