Product information

FO Field LC, Grade Cf, PC, blue, G657.A fiber stub, 250µm fibers up to 0.9mm fibers

R820789 966700245 1 Pcs.



Field-terminable LC / PC connector, Grade Cf/2, individual packaged incl. stripping chart and QR code with installation instructions. Color blue, strain relief pigtail white.

090.7341

Technical Data

DESCRIPTION [UNIT]	VALUE/VALUE RANGE
Standard	UL Listed according to IEC 61754-20
Protection class IP	IP 20
Connector class	connector
Connector type (A)	LC
Polishing plug (A)	PC
Attenuation grade IL (A)	С
Connector color (A)	blue

Field-terminable connector, LC PC, Grade Cf/2, in compliance with IEC 61754-20 (LC) and FprEN 50377-17-1 (draft of standard for field-terminable connectors).

Connector housing made of PBT/UL-94 V-0, blue, (singlemode PC), extended unlocking lever for optimum unlocking, fiber stub with 8° cleaved fiber, red semi-transparent push button for fiber fixation and function testing.

Description	PU	Product No.
Crimp-free strain relief and boot.	1 Pcs.	R810206
Assembling tool for connector FO Field.	1 Pcs.	R810212



Description	PU	Product No.
	1 Pcs.	R319903
Spare cassette for the FO cleaning kit case.	1 Pcs.	R319904
Replacement Ferrule Mate for the FO cleaning kit case. To clean connectors (300 - 600x) directly at the patch panel.	1 Pcs.	R319901
Red light source (wavelength 640 nm) for 2.5 + 1.25 mm ferrules for connectors E-2000™, FC, SC, ST, LC and MU.	1 Pcs.	R504313
Adapter for red light source with sleeve 1.25 and 2.5 mm. Optimized to check assembly process of FO Field connectors.	1 Pcs.	R823872
ETFE loose tube, inner ø 0.5mm, outer ø 0.9 mm, 5m in length. To cover and protect optical fibers, for direct assembling e.g. field terminable connectors.	1 Pcs.	R821300