

10	33 01 241 010 0008	F0 singlemode, 9/125 μm	10000 $\pm$ 100
9	33 01 241 009 0008	F0 singlemode, 9/125 μm	9000 $\pm$ 90
8	33 01 241 008 0008	F0 singlemode, 9/125 μm	8000 $\pm$ 80
7	33 01 241 007 0008	F0 singlemode, 9/125 μm	7000 $\pm$ 70
6	33 01 241 006 0008	F0 singlemode, 9/125 μm	6000 $\pm$ 60
5	33 01 241 005 0008	F0 singlemode, 9/125 μm	5000 $\pm$ 50
4	33 01 241 004 0008	F0 singlemode, 9/125 μm	4000 $\pm$ 40
3	33 01 241 003 0008	F0 singlemode, 9/125 μm	3000 $\pm$ 30
2	33 01 241 002 0008	F0 singlemode, 9/125 μm	2000 $\pm$ 20
1	33 01 241 001 0008	F0 singlemode, 9/125 μm	1000 $\pm$ 15
Conf. No.	Part-No.	Type of cable	Dim. a[mm]

- Protection level: IP20
- Temperature range: -10°C ...+70°C

For Information Only
won't be replaced when changed

 ALL Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances		
				Dat.	Name	Maßstab/Scale 	FO jumper cable 2xLC duplex Single Mode 9/125 µm	
			Detail.	30.09.10	MS			
			Insp.	30.09.10	RA			
			Stand.					
			HARTING Electronics GmbH & Co. KG				TB 33 01 241 xxx 0008 Sub.	
DRS815A			D-32339 ESPELKAMP					
Mod.	Dat.	Name					Blatt/ page 	