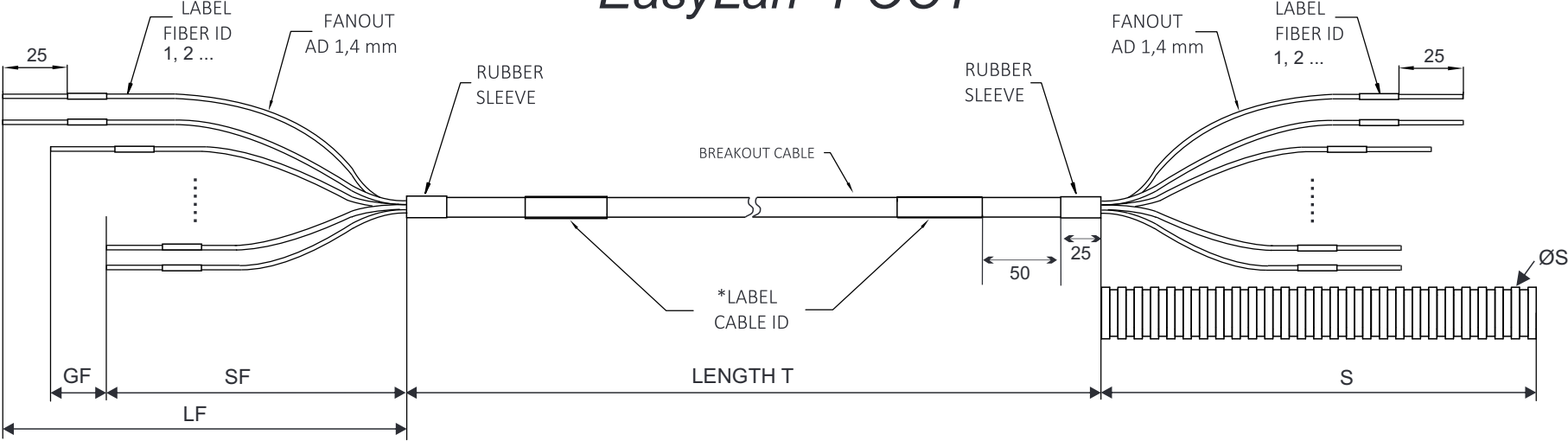


Technical Datasheet

EasyLan® FOCT



Fibercount	plug in parallel	length protectice tube	diameter protectice tube	shortest fiber	gradiation fiber	longest fiber	tolerance T		
		S	ØS	SF	GF	LF	T <= 50 m	± 100 cm	T >= 100 m ± 2%
2	2	ca.0,75 m	ca.28,5 mm	ca.550 mm	ca.50 mm	ca.550 mm	T <= 50 m	± 100 cm	T >= 100 m ± 2%
4	2	ca.0,75 m	ca.28,5 mm	ca.550 mm	ca.50 mm	ca.600 mm			
6	2	ca.0,75 m	ca.28,5 mm	ca.550 mm	ca.50 mm	ca.650 mm			
8	2	ca.0,75 m	ca.28,5 mm	ca.550 mm	ca.50 mm	ca.700 mm			
12	2	ca.1,00 m	ca.28,5 mm	ca.550 mm	ca.50 mm	ca.800 mm			
24	2	ca.1,25 m	ca.28,5 mm	ca.550 mm	ca.50 mm	ca.1100 mm			

*LABEL
FIBER ID
PART NR.: 908267

FANOUTS PACKAGED IN WELL TUBE

*LABEL
CABLE ID

PRODUCTION S/N
LENGTH

c b a	Änderung Spr. Anpassung Neuerstellung	20.12.2023 11.05.2023 27.07.2018	TG SP SP	drawn	27.07.2018	SP
				appr.	27.07.2018	GF
				Titel: EasyLan® FOCT Standard configuration		
				Drawing Number: ZN-FO181420		
Rev. Index	Revision code	Date	Name			

 EasyLan® ...for a better connectivity	Dimensions: mm
	Original: DIN A4
	Sheet 1 of 1

