

features

- Wide range of collimator lenses
- IP67 protection degree
- SSF FS1 FX3 FX4 series connectable
- 90° optic deviator accessory
- Accessory adapter for fibre diameter from 1 to 2 mm
- Approvals: CE

web contents



- Photos
- Catalogue / Manuals

ordering system

models	accessory type	type	SSF (EX.G.=1)	FS1 (EX.G.=1)	FX3 (EX.G.=1)	FX4 (EX.G.=1)	F1R	F2R	F6R	lenses	fibre model	\emptyset optical fibre core
AF/C	cutter											
AF/1S	fibre to sell by metres	-	-	-	-	-	-	-	-	-	-	
AF/ER4			600 mm	600 mm	2.000 mm	3,000 mm	1,500 mm	700 mm	3,000 mm			1
AF/ER5	collimator	P/R	1,000 mm	1,000 mm	3,000 mm	5,000 mm	2,200 mm	1,000 mm	4,500 mm	•	AF/1S	
AF/ER6	lenses	.,	3,500 mm	3,500 mm	6 000 mm	9.000 mm	4 500 mm	2 000 mm	6 000 mm	-	,	
AF/ER7			1,000 mm	1,000 mm	0,000 mm	0,000 11111	4,500 mm	2,000 MM	6,000 mm			



	cutter model AF/C							
	product	main features	dimensions (mm)					
Accessories for CF optical fibres		Ø optical fibre core 1 mm (plastic) NOTE: Before inserting the optical fibre into the fibre-head, cut it using the supplied cutter. In order to obtain the best perforances the accuracy of fibre-cutting is fundamental.						

optical fibre AF/1S model						
product		main features	dimensions (mm)			
	Ø optical fibre core Ø optical fibre optical fibre	1 mm 2.2 mm (plastico) single - sold by the meter				

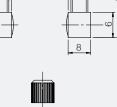
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collimator lenses AF/ER4 model							
product		main features	dimensions (mm)				
	optical fibre code	AF/1S	ø 5	₽₽			
	Ø optical fibre core distance (with SSF)	2.2 mm (plastic) 600 mm		Accessories for CF optical fibres			
	distance (with FS1)	600 mm					
	distance (with FX3)	2,000 mm					
	distance (with FX4)	3,000 mm	M4 × 0.7	s fo			
	distance (with F1R)	1,500 mm	<u>™4 x 0.7</u>	ř O			
• •	distance (with F2R)	700 mm		Ť			
	distance (with F6R)	3,000 mm					
	protection degree	IP67 (EN60529)					
	temperature range	-40°C+70°C					
	materials	glass, ETM, nickel plated brass	တီ				
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collimator lenses AF/ER5 model						
product		main features	dimensions (mm)			
	optical fibre code Ø optical fibre core distance (with SSF) distance (with FS1) distance (with FX3) distance (with FX4) distance (with F1R) distance (with F2R) distance (with F6R) protection degree temperature range materials	AF/1S 2.2 mm (plasticc) 1,000 mm 1,000 mm 3,000 mm 5,000 mm 2,200 mm 1,000 mm 4,500 mm IP67 (EN60529) -40°C+70°C glass, ETM, nickel plated brass				
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			collimator lenses AF/ER6 model	
	product		main features	dimensions (mm)
Accessories for CF optical fibres		optical fibre code Ø optical fibre core distance (with SSF) distance (with FS1) distance (with FX3) distance (with FX4) distance (with F1R) distance (with F2R) distance (with F6R) protection degree temperature range materials	AF/1S 2.2 mm (plastic) 3,500 mm 3,500 mm 6,000 mm 4,500 mm 4,500 mm 2,000 mm 1P67 (EN60529) -40°C+70°C glass, ETM, nickel plated brass	
			collimator lenses AF/ER7 model	
	product	main features		dimensions (mm)

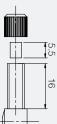
	optical fibre code	AF/1S	
	Ø optical fibre core	2.2 mm (plastic)	M6
	distance (with SSF)	1,000 mm	
	distance (with FS1)	1,000 mm	
-	distance (with FX3)	6,000 mm	
	distance (with FX4)	8,000 mm	
A DIE	distance (with F1R)	4,500 mm	
	distance (with F2R)	2,000 mm	
	distance (with F6R)	6,000 mm	
	protection degree	IP67 (EN60529)	
	temperature range	-40°C+70°C	
	materials	glass, ETM, nickel plated brass	



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AF

		collimator lenses AF/ER9 model		
product		main features	dimensions (mm)	
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	type	P/R		~ >
	accessory type	90° optic deviator accessory	M 2.6	Accessories for CF optical fibres
	SSF (EG =1)	120 mm		
	FS1 (EG =1)	120 mm		l fil
	FX3 (EG =1)	700 mm	T——	ries
	FX4 (EG =1)	700 mm		s fo
	F1R	400 mm		or CF
	F2R 200 mm	200 mm		
	F6R	800 mm		
	ø optical fibre core	1	ω Marine a	
	fibre model	CF/RB3-20	ю	

		collimator lenses AF/1A2 model			
product		main features	dimensions (mm)		
	type fibre model	accessory adapter for fibre diameter from 1 to 2 mm all optical fibres models with ø 1 mm			

AF

	collimator lenses ST28 model								
11	product		main features	dimensions (mm)					
Ï									
o⊳		type	P/R						
Accessories for CF optical fibres		accessory type	right angle beam adapter						
cal		SSF (EG = 1) 700 m	700 mm						
fib ñi		FS1 (EG =1)	700 mm						
res		FX3 (EG =1)	4,200 mm						
ੇ ਰੂੰ		FX4 (EG =1)	5,600 mm						
ò		F1R	1,500 mm						
П		F2R	1,000 mm						
		F6R	3,000 mm	11					
		ø optical fibre core	-						
		fibre model	CF/RBA-** CF/RCA-20						