DATALOGIC KÖZELSÉG ÉRZÉKELŐ, ÜVEGSZÁL

OF-18-ST-10
S76021801 M6 közelségi szál, 1 m, normál

- Közvetlen szálfelismerés



TERMÉKLEÍRÁS

Rendelési szám	A száloptika végének képe	Hőmérséklet-tartomány	Felismerési távolság S7-2-E / S7-5-E száloptikai erősítővel	
			Normál üzemmód	Gyors üzemmód
OF-18-ST-10	M6x1 mm	-40 – +60 °C	100 mm	50 mm
OF-22-ST-20	M6x1 mm *	-40 – +60 °C	100 mm	50 mm
OF-24-ST-20	M4x0,7 mm	-40 – +60 °C	100 mm	50 mm
OF-26-TN-10	M3x0,5 mm	-40 – +60 °C	35 mm	17 mm
OF-28-TN-10	M3x0,5 mm *	-40 – +60 °C	35 mm	17 mm
OF-36-ST-20	M6x1 mm	-40 – +60 °C	100 mm	50 mm
OF-36-XF-20	M6x1 mm	-40 – +60 °C	90 mm	45 mm
OF-38-ST-20	D3x15 mm	-40 – +60 °C	100 mm	50 mm
OF-42-ST-20	M6x0,75 mm	-40 – +60 °C	100 mm	50 mm
OF-42-HT-20	M6x0,75 mm	-40 – +125 °C	70 mm	35 mm
OF-42-UF-20	M6x0,75 mm	-40 – +60 °C	90 mm	45 mm
OF-42-HP-20	M6x0,75 mm	-40 – +60 °C	125 mm	62 mm
OF-44-ST-20	M4x0,7 mm	-40 – +60 °C	100 mm	50 mm
OF-44-XF-20	M4x0,7 mm	-40 – +60 °C	90 mm	45 mm

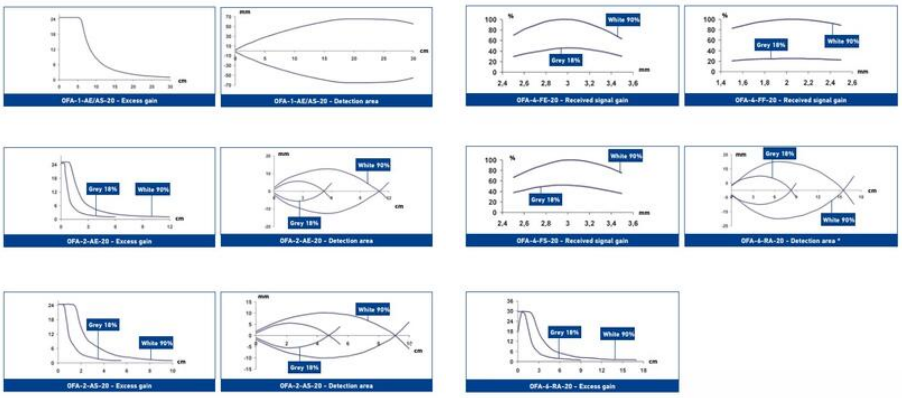
* egy 90 mm hosszú rugalmas csúcs áll ki a menetes szálvégből

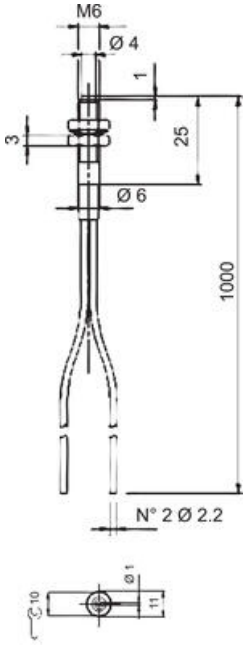
Letöltés

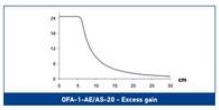
Adatlap		
Megnevezés	**Fájlformátum**	
Adatlap – OF	PDF	Letöltés

MŰSZAKI ADATOK

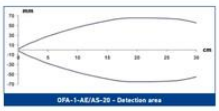
Dimension (mm)	M6 x 1000
Fotocellás technológia	Irányított üvegszál
IP-osztály	IP67
Jóváhagyások	CE
Max. távolság	100 mm
Max. üzemi hőmérséklet	60 °C
Min. távolság	0 mm
Min. üzemi hőmérséklet	-40 °C
Test anyaga	Műanyag



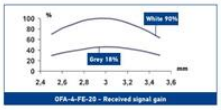




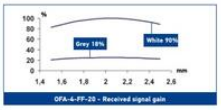
OFA-1-AE/AS-20 - Excess gain



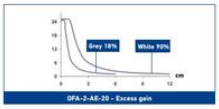
OFA-1-AE/AS-20 - Detection area



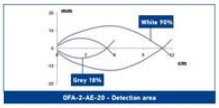
OFA-4-FE-20 - Received signal gain



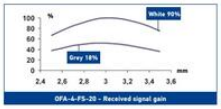
OFA-4-FF-20 - Received signal gain



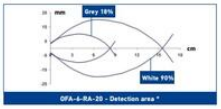
OFA-2-AE-20 - Excess gain



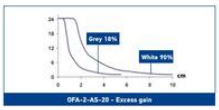
OFA-2-AE-20 - Detection area



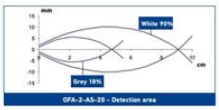
OFA-4-FS-20 - Received signal gain



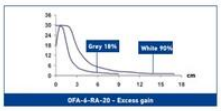
OFA-4-RA-20 - Detection area *



OFA-2-AS-20 - Excess gain



OFA-2-AS-20 - Detection area



OFA-4-RA-20 - Excess gain