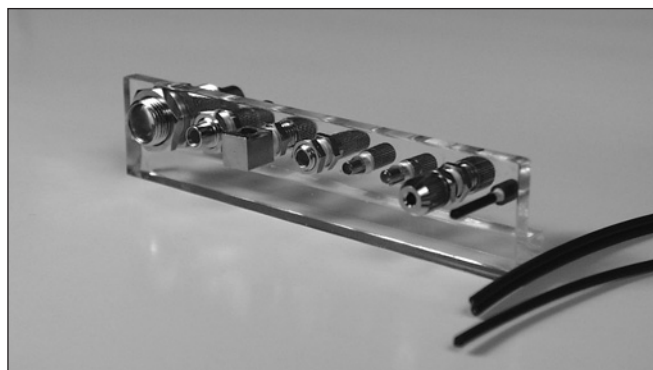


Photoelectrics

Fibre Optics, Plastic, Economy Line

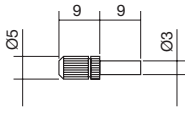
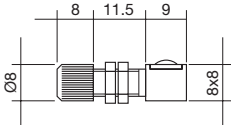
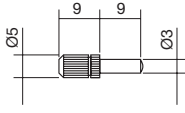
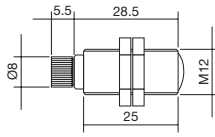
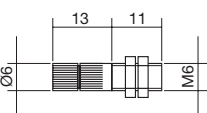
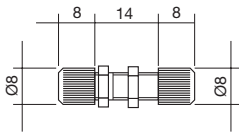
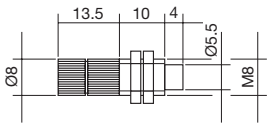
Types AFET, AFED

CARLO GAVAZZI



- Fibre diameter $\varnothing 1$, outer diameter $\varnothing 2.2$
- Bending radius 25 mm
- For use with PD40 and PD60 series
- Nickel-plated brass detection heads

Type Selection

Distance [mm]		Dimensions [mm]	Ordering no.	Distance [mm] ¹⁾		Dimensions [mm]	Ordering no.
PD40	PD60			PD40	PD60		
100	200		AFET 01 SC	500	1200		AFET 05 SC
400	800		AFET 02 SC	1500	4000		AFET 06 SC
600	1200		AFET 03 SC	-	-		AFET 07 SC
40	70		AFED 04 SC	¹⁾ Distance at 2 m fibre length			

Ordering Key

	AFET 01 SC
Optic Fibre _____	
Fibre material _____	
P Plastic, PMMA	
Fibre type _____	
D Diffuse	
T Through-beam	
Sensor head 01-99 _____	
Forthrunning type number	
Sheath material _____	
S Standard plastic, Polyethylene	
Fibre diameter _____	
C 1.0 mm	