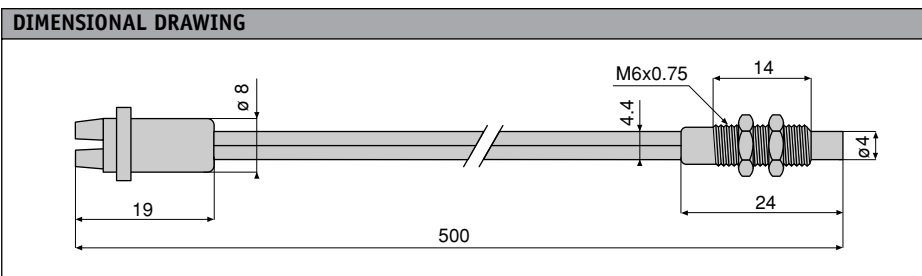
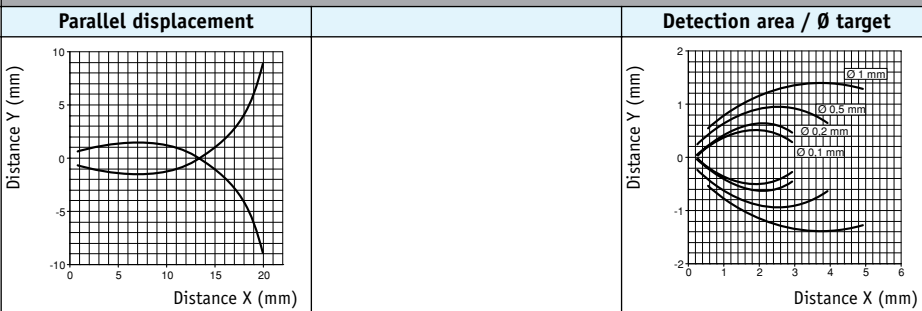
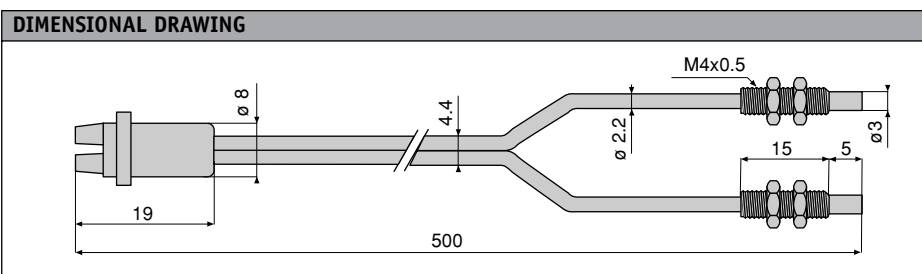


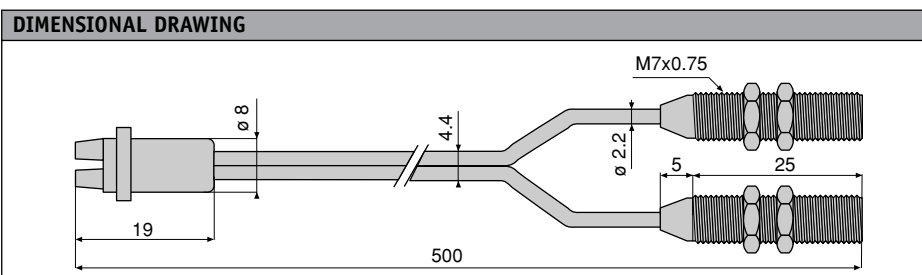
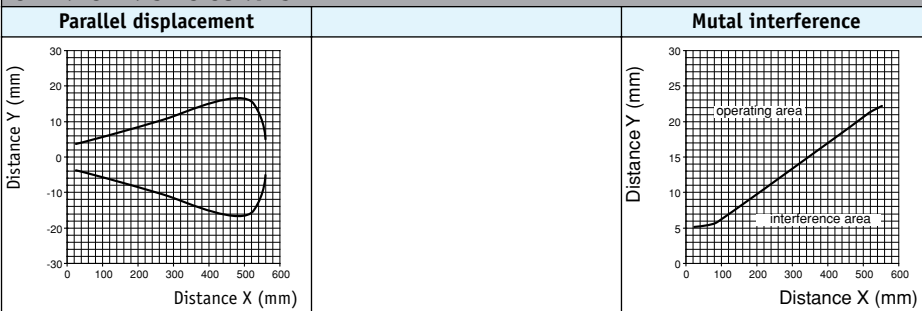
MODEL	OF/SC1
diffuse reflection	
	
Optical fibre core Ø	1 mm
Distance (with MSF)	20 mm
Fibre length (L)	0,5 m
Free-cut	no
Head shape	M6
Protection degree	IEC IP67
Temperature range	-10°....+70°C
Optical fibre materials	PE, PMMA
Head materials	nickel-plated brass
Accessories available	none


CHARACTERISTIC CURVES


MODEL	OF/SR1
through-beam	
	
Optical fibre core Ø	1 mm
Distance (with MSF)	20 mm
Fibre length (L)	0,5 m
Free-cut	no
Head shape	M6
Protection degree	IEC IP67
Temperature range	-10°....+70°C
Optical fibre materials	PE, PMMA
Head materials	nickel-plated brass
Accessories available	none


CHARACTERISTIC CURVES


MODEL	OF/SR2
through-beamwith lenses	
	
Optical fibre core Ø	1 mm
Distance (with MSF)	40 mm
Fibre length (L)	0,5 m
Free-cut	no
Head shape	M4
Protection degree	IEC IP67
Temperature range	-10°....+70°C
Optical fibre materials	PE, PMMA
Head materials	nickel-plated brass
Accessories available	ST 28


CHARACTERISTIC CURVES


MODEL	OF/SR3
through-beam with lenses	
Optical fibre core Ø	1 mm
Distance (with MSF)	400 mm
Fibre length (L)	0,5 m
Free-cut	no
Head shape	Ø6 mm
Protection degree	IEC IP67
Temperature range	-10°....+70°C
Optical fibre materials	PE, PMMA
Head materials	nickel-plated brass
Accessories available	none

