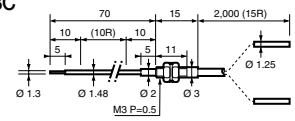
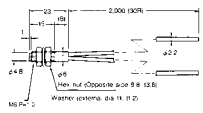
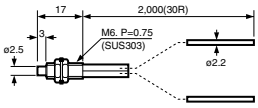
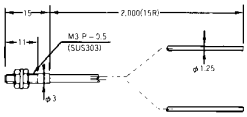
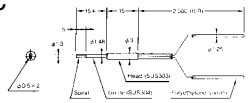
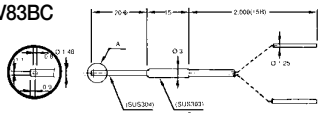
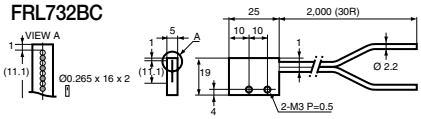
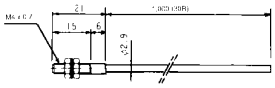
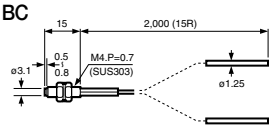
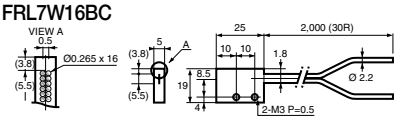
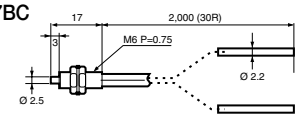
DIFFUSE REFLECTION FIBRES

CE

FIBRE TYPE	Length	Material		Temp.	Fibre	Min. Bending	Min. Obj.	Range with amps.(mm)		
		Inner	Outer	Range	Diam. (mm)	Radius (mm)	Res.	F70R	F71R	F2R
FRS8BC 	2m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.5 x 2	10R (Top) 15R	Ø 0.03 (Fibre)	50	30	9
FR5BC 	2m	Plastic	Polyethylene	-30°c to +70°c	Ø1 x 2	30R	Ø 0.03	180	100	35
FR7BC 	2m	Plastic	Polyethylene	-30°c to +70°c	Ø 1 x 2	30R	Ø 0.03	180	100	35
FR8EBC 	2m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.75 x 2	15R	Ø 0.03	110	65	20
FRS83BC 	2m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.5 x 2	Do Not Bend S.S. Nose Fibre - 15R	Ø 0.03	50	30	9
FRSV83BC  90°	2m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.5 x 2	Do Not Bend Nose Fibre - 15R	Ø 0.03	20	10	4
FRL732BC 	2m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.265 x 16 x2	30R	Ø 0.1	100	55	25
FX210 FX210-J 	1m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.5 x 1 Ø 0.25 x 9	30R	Ø 0.03	80	45	-
FX8401BC 	2m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.5 x 1 Ø 0.25 x 4	15R	Ø 0.03	44	25	7
FRL7W16BC 	1m	Plastic	Polyethylene	-30°c to +70°c	Ø 0.265 x 16 x 2	30R	Ø 0.05	100	55	25
FRH7BC 	2m	Plastic	Polyester	-30°c to +115°c	Ø 1 x 2	30R	Ø 0.03	180	100	35

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