

Tubular Photoelectric Sensor	
SL5-5-B-82 = Reflex polarized pnp dark - M12	952501010
SL5-5-B-92 = Reflex polarized pnp light - M12	952501080
SL5-5-C-92 = Proximity pnp light - M12	952501000
SL5-5-F-82 = Receiver pnp dark - M12	952501020
SL5-5-F-92 = Receiver pnp light - M12	952501050
SL5-5-F-92-SG-ST4 = SL5 M18 tubular laser single beam safety sensor type 4 receiver	952501170
SL5-5-G-82 = Emitter - M12	952501030
SL5-5-G-82-SG-ST4 = SL5 M18 tubular laser single beam safety sensor type 4 emitter	952501160

CABLES	
CS-A1-02-B-NC = M12 4-p axial PG	G5085002
CS-A1-02-G-03 = M12 4-p axial 3m	95A251380
CS-A1-02-G-05 = M12 4-p axial 5m	95A251270
CS-A1-02-G-10 = M12 4-p axial 10m	95A251390
CS-A1-02-O-05 = M12 4-p axial 5m CEI 2034-01	95A251710
CS-A1-02-O-10 = M12 4-p axial 10m CEI 2034-01	95A251090
CS-A1-02-R-02 = M12 4-p axial 2m PUR	95A251540
CS-A1-02-R-05 = M12 4-p axial 5m PUR	95A251560
CS-A1-02-U-03 = M12 4-p axial 3m UL 2464	95ASE1120
CS-A1-02-U-05 = M12 4-p axial 5m UL 2464	95ASE1130
CS-A1-02-U-10 = M12 4-p axial 10m UL 2464	95ASE1140
CS-A1-02-U-15 = M12 4-p axial 15m UL 2464	95ASE1150
CS-A1-02-U-25 = M12 4-p axial 25m UL 2464	95ASE1160
CS-A2-02-B-NC = M12 4-p radial PG	G5085003
CS-A2-02-G-03 = M12 4-p radial 3m	95A251360
CS-A2-02-G-05 = M12 4-p radial 5m	95A251240
CS-A2-02-G-10 = M12 4-p radial 10m	95A251260

CS-A2-02-O-05 = M12 4-p radial 5m CEI 2034-01	95A251690
CS-A2-02-O-10 = M12 4-p radial 10m CEI 2034-01	95A251700
CS-A2-02-R-02 = M12 4-p radial 2m PUR	95A251550
CS-A2-02-R-05 = M12 4-p radial 5m PUR	95A251570
CS-A2-12-G-03 = M12 4-p radial 3m LED	95A251400
CS-A2-12-G-05 = M12 4-p radial 5m LED	95A251350
CS-A2-12-G-10 = M12 4-p radial 10m LED	95A251370

MOUNTS/STANDS	
JOINT-18 = Jointed protective bracket M18	95ACC5220
MICRO-18 = M18 support with micrometric regulation for tubular M18 sensors	95ACC1380
Plastic nut S5 (100 pcs) = Plastic nut S5 (100 pcs)	G602000008
Plastic nut S50 (100 pcs) = Plastic nut S50 (100 pcs)	95ACC2380
SP-40 = Tubular mounting bracket	95ACC1370
SWING-18 = adjustable support for M18 tubular sensors	895000006

OPTIC LENS/SLIT	
DEV90 = Beam deviating 90° for M18	95ACC3050
MEK-PROOF = front protection (only for metal models)	G5000001

REFLECTOR	
R1 = Prismatic reflector \varnothing 23 mm - plastic support \varnothing 31 mm	S940700023
R10 = Prismatic reflector 36 x 176 mm - plastic support 41 x 181 mm	S19120000
R100 = Prismatic reflector 19 x 35 mm - plastic support 24 x 48 mm	95ACC7990
R11 = Prismatic reflector 146 x 15 mm - plastic support 150 x 18 mm	95A155050
R12 = Prismatic reflector 100 x 100 mm	95A155060
R13 = Prismatic reflector 20x32 mm	95A151300
R14 = Prismatic reflector ø 20,5 mm - plastic support ø 25 mm	95A151310

R16 = Prismatic reflector 9.7 x 19 mm - plastic support 14 x 23 mm	95A151330
R2 = Prismatic reflector ø 48 mm - plastic support ø 63 mm	S940700048
R20 = Microprismatic reflector ø 48 mm - plastic support ø 63 mm	95A151090
R3 = Prismatic reflector 18 x 54 mm - plastic support 22 x 82 mm	S940700972
R35 = Prismatic reflector ø 29,5 mm - plastic support ø 35 mm	95A151530
R4 = Prismatic reflector 47x 47 mm - plastic support 51.5 x 61 mm	95A151340
R4K = Prismatic reflector 47 x 47 mm - plastic support 51 x 61 mm - IP69K	95A151220
R5 = Prismatic reflector ø 75 mm - plastic support ø 82 mm	S940700075
R6 = Prismatic reflector 36 x 55 mm - plastic support 40.5 x 60 mm	95A151350
R7 = Microprismatic reflector 38 x 40 mm - plastic support 51 x 61 mm	95A151360
R8 = Microprismatic reflector 9.7 x 19 mm - plastic support 13.8 x 23 mm	95A151370
R9 = Prismatic reflector ø 23 mm - self-adhesive support ø 25 mm	95A151080
RT-100X100 = Self-adhesive reflective tape for polarised light 100 x 100 mm	95A151550
RT-3870 = Self-adhesive reflective tape 200 x 300 mm	S940000600
RT-3970 = Self-adhesive reflective tape for polarised light 200 x 300 mm	S940000900
RT-3970 = Self-adhesive reflective tape for polarised light 60 x 40 mm	S940000604
RT-50X50 = Self-adhesive reflective tape for polarised light 50 x 50 mm	95A151540
S12 = Prismatic reflector ø 48 mm - plastic hexagon support CH .52 mm	S940710048