S100 AND S8 SENSORS

MODEL	CHARACTERISTICS	REGULATIONS	MAX. OPERATING DISTANCE	CONNECTION	ORDER NUMBER
S100-PR-5-B10-PK	Polarized retroreflective, red LED, PnP Output, Plastic	Dark/Light	6 m	M8	950811310
S100-PR-2-B10-PK SV4972				400 mm pigtail M12	950815060
S100-PR-2-B10-PK SV4973				700 mm pigtail M12	950815070
S100-PR-2-B10-PK SV4974				2000 mm pigtail M12	950815080
S8-PR-5-B01-PP		Dark/Light Mono-turn sensitivity adjustment trimmer	7 m	M8	950801160
S8-PR-5-B01-PP SV4972				400 mm pigtail M12	950805340
S8-PR-5-B01-PP SV4973				700 mm pigtail M12	950805350
S8-PR-5-B01-PP SV4974				2000 mm pigtail M12	950805360

NOTES

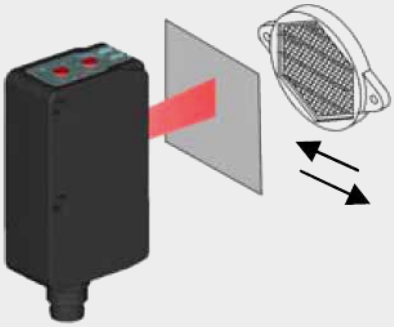
1* With reflector R6

For more detailed technical information about the sensors, refer to Datasheed of S100 or S8 families.

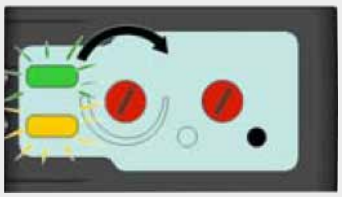
S8 SETTINGS

DARK

Rotate trimmer in a clockwise direction to set the DARK mode (output ON in presence of the object).



Position the sensor in front of its reflector



If needed, regulate the intensity of the beam by rotating the adjustment trimmer

SPARE PARTS

MODEL	NOTES	ORDER NUMBER
SG-M-ARM	Cylindrical Metallic Arm	95ASE2460
CS-M1-02-B-004	4 poles M8 female M12 male cable 400mm	95ASE2470
CS-M1-02-B-007	4 poles M8 female M12 male 700mm	95ASE2480
CS-M1-02-B-02	4 poles M8 female M12 male 2000mm	95ASE2490
SG-M BRACKET	Single plastic orientable bracket, to mount S8, S100, or R6	95ASE2630
R6	Prismatic reflector 36 x 55 mm - plastic support 40.5 x 60 mm	95A151350