

Sensor & Input Devices		
Photo Switches		
Product Code	Rectangular Photoelectric Sensors	Aust\$
CX3-AN-1A	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$98
CX3-AP-1A	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$98
CX3-AN-1F	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$98
CX3-AP-1F	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$98
CX5-AN-1A	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$135
CX5-AP-1A	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$135
CX5-AN-1F	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M8 quick-disconnect (purchase cable separately)	\$135
CX5-AP-1F	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M8 quick-disconnect (purchase cable separately)	\$135
CXP-AN-1A	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$105
CXP-AP-1A	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$105
CXP-AN-1F	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$105
CXP-AP-1F	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$105
CXE-0N-1A	Photoelectric sensor, rectangular, <b>through-beam emitter</b> , 10-36 VDC, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, 2-meter cable exit.	\$64
CXR-AN-1A	Photoelectric sensor, rectangular, <b>through-beam receiver</b> , 10-36 VDC, NPN, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, 2-meter cable exit.	\$99
CXE-0N-1F	Photoelectric sensor, rectangular, <b>through-beam emitter</b> , 10-36 VDC, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$64
CXR-AP-1A	Photoelectric sensor, rectangular, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, 2-meter cable exit.	\$99
CXR-AP-1F	Photoelectric sensor, rectangular, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$99
Product Code	8mm Round Photoelectric Sensors	Aust\$
HEE-00-3A	Photoelectric sensor, 8mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 1 meter sensing distance, 10kHz switching frequency, 1-meter cable exit	\$92
HER-AN-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally open output, 10kHz switching frequency, 1-meter cable exit	\$144
HER-CN-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally closed output, 10kHz switching frequency, 1-meter cable exit	\$144
HEE-00-3F	Photoelectric sensor, 8mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 1 meter sensing distance, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$94
HER-AN-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally open output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$139
HER-CN-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally closed output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$144
HER-AP-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally open output, 10kHz switching frequency, 1-meter cable exit	\$135
HER-CP-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally closed output, 10kHz switching frequency, 1-meter cable exit	\$144

HER-AP-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally open output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$139
HER-CP-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally closed output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$144
<b>Product Code</b>	<b>12mm Round Photoelectric Sensors</b>	<b>Aust\$</b>
DM3-0N-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$113
DM7-0N-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$113
DM3-0N-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$113
DM7-0N-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$113
DM3-0P-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$113
DM7-0P-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$113
DM3-0P-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$113
DM7-0P-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$113
DMP-0N-1A	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$132
DMP-0N-1H	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$132
DMP-0P-1A	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$132
DMP-0P-1H	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$132
DMR-0N-1A	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, 2-meter cable exit	\$96
DMR-0N-1H	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$96
DME-00-1A	Photoelectric sensor, 12mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 250Hz, 4 meter sensing distance, Light On / Dark On selectable, 2-meter cable exit	\$78
DMR-0P-1A	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, 2-meter cable exit	\$96
DMR-0P-1H	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$96
DME-00-1H	Photoelectric sensor, 12mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 250Hz, 4 meter sensing distance, Light On / Dark On selectable, M12 quick-disconnect (purchase cable separately)	\$78

Product Code	18mm Round (Metal) Photoelectric Sensors	Aust\$
C18D-0N-1A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$91
C18D-0N-2A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$115
C18D-0N-1E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$91
C18D-0N-2E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$115
C18D-0P-1A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$91
C18D-0P-2A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$115
C18D-0P-1E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$91
C18D-0P-2E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$115
C18B-AN-1A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$147
C18B-AN-2A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, 2-meter cable exit	\$230
C18B-AN-1E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$147
C18B-AN-2E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$230
C18B-AP-1A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$147
C18B-AP-2A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, 2-meter cable exit	\$230
C18B-AP-1E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$147
C18B-AP-2E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$230
C18P-AN-1A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance, normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$95
C18P-AN-2A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$124
C18P-AN-2E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$124
C18P-AP-1A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$95
C18P-AP-2A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$124
C18P-AP-1E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$95
C18P-AP-2E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$124

C18E-00-1A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, axial optics, 2-meter cable exit	\$61
C18E-00-1E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, axial optics, M12 quick-disconnect (purchase cable separately)	\$61
C18E-00-2A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, right angle optics, 2-meter cable exit	\$83
C18E-00-2E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, right angle optics, M12 quick-disconnect (purchase cable separately)	\$83
C18R-0N-1A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$83
C18R-0N-2A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$108
C18R-0N-1E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$83
C18R-0N-2E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$108
C18R-0P-1A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$83
C18R-0P-2A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$108
C18R-0P-1E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$83
C18R-0P-2E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$90
FFR3-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 100mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFR3-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 100mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFI7-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 400mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFI7-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 400mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFI8-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 800mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179
FFI8-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 800mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179

FFR3-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 100mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFR3-OP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 100mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFI7-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 400mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFI7-OP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 400mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$175
FFI8-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 800mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179
FFI8-OP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 800mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179
FFRP-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179
FFRP-ON-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179
FFRN-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185
FFRN-ON-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185
FFRP-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179
FFRP-OP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$179
FFRN-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185

FFRN-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185
FFRL-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, NPN, 1 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185
FFRL-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, NPN, 1 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185
FFRL-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, PNP, 1 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185
FFRL-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, PNP, 1 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$185
FFIZ-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, NPN, 20 meter sensing distance, complementary (N.O. or N.C.) outputs, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$132
FFIZ-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, NPN, 20 meter sensing distance, selectable Light-on/Dark-on output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$132
FFIZ-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, PNP, 20 meter sensing distance, complementary (N.O. or N.C.) outputs, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$132
FFIZ-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, PNP, 20 meter sensing distance, selectable Light-on/Dark-on output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$132
FFIH-00-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam emitter without check function</b> , 10-30 VDC, 20 meter sensing distance, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. <b>Must be used with receiver.</b>	\$132
FFIH-X0-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam emitter with check function</b> , 10-30 VDC, 20 meter sensing distance, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. <b>Must be used with receiver.</b>	\$132
FFRS-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$210
FFRS-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$210

FFRS-BN-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225
FFRS-0N-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225
FFRS-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$210
FFRS-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$210
FFRS-BP-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225
FFRS-0P-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225

Product Code	18mm Round (Plastic) Photoelectric Sensors	Aust\$
SS2-0N-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$94
SS5-0N-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$94
SS6-0N-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$94
FAL4-BN-0A	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, 2-meter axial cable exit	\$238
FAI8-BN-0A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter axial cable exit	\$125
SS2-0N-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$94
SS5-0N-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$94
SS6-0N-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$94
FAL4-BN-0E	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$306
FB6-LN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, NPN, 400mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$61
FB6-DN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, NPN, 400mm sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$61
FAI8-BN-0E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$122
SS2-0P-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$94
SS5-0P-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$94
SS6-0P-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$94
FAL4-BP-0A	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, 2-meter axial cable exit	\$306
FAI8-BP-0A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter axial cable exit	\$125
SS2-0P-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$94
SS5-0P-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$94
SS6-0P-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$94
FAL4-BP-0E	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$306
FB6-LP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, PNP, 400mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$61
FB6-DP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, PNP, 400mm sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$61
FAI8-BP-0E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$122



FARS-BN-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, 2-meter axial cable	\$128
FARS-ON-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, 2-meter axial cable	\$128
FARS-BN-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$128
FARS-ON-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, M12 quick-disconnect (purchase cable separately)	\$128
FARS-BP-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, 2-meter axial cable	\$128
FARS-OP-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, background suppression, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, 2-meter axial cable	\$128
FARS-BP-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$128
FARS-OP-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, M12 quick-disconnect (purchase cable separately)	\$128
MS0-00-0A	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 50mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, pigtail.	\$167
MS1-00-0A	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 100mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, pigtail.	\$167
MS0-00-0E	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 50mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, 4-pin M12 quick-disconnect.	\$167
MS1-00-0E	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 100mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, 4-pin M12 quick-disconnect.	\$167

FARN-BN-0A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 3 meter (adjustable) sensing distance, selectable NO or NC output, 2-meter axial cable exit	\$103
SSP-0N-4A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$107
FARN-BN-0E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 3 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$103
FALN-BN-0E	Photoelectric sensor, 18mm diameter, laser light, <b>polarized reflective</b> , 10-30 VDC, NPN, 20 or 30 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$306
FBP-LN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, NPN, 2.5 meter sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex	\$61
FBP-DN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, NPN, 2.5 meter sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex n	\$61
SSP-0N-4E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$107
FARN-BP-0A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 3 meter (adjustable) sensing distance, selectable NO or NC output, 2-meter axial cable exit	\$103
FALN-BP-0A	Photoelectric sensor, 18mm diameter, laser light, <b>polarized reflective</b> , 10-30 VDC, PNP, 20 or 30 meter (adjustable) sensing distance, selectable NO or NC output, 2-meter axial cable exit	\$306
SSP-0P-4A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$107
FARN-BP-0E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 3 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$103
FALN-BP-0E	Photoelectric sensor, 18mm diameter, laser light, <b>polarized reflective</b> , 10-30 VDC, PNP, 20 or 30 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$306
FBP-LP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, PNP, 2.5 meter sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex	\$61
FBP-DP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, PNP, 2.5 meter sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex n	\$61
SSP-0P-4E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$107
SSE-00-4A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 8 meter sensing distance, 25Hz switching frequency, 2-meter cable exit	\$65
SSR-0N-4A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, 2-meter cable exit	\$81
FAIH-00-0A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 20 meter sensing distance, 2-meter axial cable exit. Must be used with receiver.	\$69
FAID-BN-0A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 20 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. Must be used with emitter.	\$106
FALH-X0-0A	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam emitter</b> , 10-30 VDC, 50 meter sensing distance, 2-meter axial cable exit. Must be used with receiver.	\$211
FALD-BN-0A	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, NPN, 50 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. Must be used with emitter.	\$106
FAIH-00-0E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 20 meter sensing distance, M12 quick-disconnect (purchase cable separately). Must be used with receiver.	\$68
FAID-BN-0E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 20 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). Must be used with emitter.	\$106
FALH-X0-0E	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam emitter</b> , 10-30 VDC, 50 meter sensing distance, M12 quick-disconnect (purchase cable separately). Must be used with receiver.	\$211
FALD-BN-0E	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, NPN, 50 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). Must be used with emitter.	\$106
FBE-00-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 8 meter transmission distance, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBR series receiver.	\$53
FBR-LN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, NPN, 8 meter sensing distance, Light-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$57

FBR-DN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, NPN, 8 meter sensing distance, Dark-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$57
SSE-00-4E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 8 meter sensing distance, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$65
SSR-0N-4E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$86
FAID-BP-0A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 20 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. Must be used with emitter.	\$106
FALD-BP-0A	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, PNP, 50 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. Must be used with emitter.	\$106
SSR-0P-4A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, 2-meter cable exit	\$81
FAID-BP-0E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 20 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). Must be used with emitter.	\$103
FALD-BP-0E	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, PNP, 50 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). Must be used with emitter.	\$106
FBR-LP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, PNP, 8 meter sensing distance, Light-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$57
FBR-DP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, PNP, 8 meter sensing distance, Dark-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$57
SSR-0P-4E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$86

Product Code	18mm Cube (Plastic) Photoelectric Sensors	Aust\$
GX3-AN-1E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, NPN, 100mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$138
GX3-AN-2E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, NPN, 150mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$138
GX3-AP-1E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, PNP, 100mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$138
GX3-AP-2E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, PNP, 150mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$138
GXP-AN-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>polarized retroreflective</b> , 3-wire, NPN, 4m sensing distance, Light-on output, visible red light emission, 4-pin M12 quick-disconnect.	\$110
GXP-CN-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>polarized retroreflective</b> , 3-wire, NPN, 4m sensing distance, Dark-on output, visible red light emission, 4-pin M12 quick-disconnect.	\$110
GXP-AP-1E	Photoelectric sensor (photo eye), rectangular, 52.6 x 36.1 x 19.1 mm, 3-wire, 4m sensing distance, Light-on output, PNP, <b>polarized retroreflective</b> , plastic housing, 4-pin M12 quick-disconnect.	\$110
GXP-CP-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>polarized retroreflective</b> , 3-wire, PNP, 4m sensing distance, Dark-on output, visible red light emission, 4-pin M12 quick-disconnect.	\$110
GXR-AP-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>through-beam receiver</b> , 3-wire, PNP, 20m sensing distance, Light-on output, 4-pin M12 quick-disconnect.	\$99
GXR-CP-1E	Photoelectric sensor, rectangular, 18 mm, 18 mm threaded lens, IP67, plastic housing, <b>through-beam receiver</b> , 3-wire, PNP, 20m sensing distance, Dark-on output, 4-pin M12 quick-disconnect. Mounting hex nut included.	\$99
GXR-CN-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>through-beam receiver</b> , 3-wire, NPN, 20m sensing distance, Dark-on output, 4-pin M12 quick-disconnect.	\$99
GXE-00-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>through-beam emitter</b> , 2-wire, 20m sensing distance, visible red light emission, 4-pin M12 quick-disconnect.	\$83
Product Code	Special Photoelectric Sensors	Aust\$
DFT-AN-1A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, 2-meter cable exit	\$290
DFP-AN-1A	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, 2-meter cable exit	\$182
DFT-AN-1F	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$290
DFP-AN-1F	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$182
DFT-AP-1A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, 2-meter cable exit	\$290
DFP-AP-1A	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, 2-meter cable exit	\$182
DFT-AP-1F	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$290
DFP-AP-1F	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$182

SSF-0N-0A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, 2-meter cable exit	\$128
SSF-0P-0A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, 2-meter cable exit	\$128
SSF-0N-0E	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, M12 quick-disconnect (purchase cable separately)	\$128
SSF-0P-0E	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, M12 quick-disconnect (purchase cable separately)	\$128
CF-DB1-20	Optical fiber, cuttable, standard diffuse, 2 meter length, M6 head, 200mm sensing distance	\$65
CF-DB2-20	Optical fiber, cuttable, luminous diffuse, 2 meter length, M6 head, 260mm sensing distance	\$99
CF-DB3-20	Optical fiber, cuttable, standard diffuse, 2 meter length, M6 bendable head, 200mm sensing distance	\$106
CF-TB1-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M3 head, 200mm sensing distance, 2 per pack	\$65
CF-TB2-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M4 head, 700mm sensing distance, 2 per pack	\$65
CF-TB3-20	Optical fiber, cuttable, luminous through-beam, 2 meter length, M4 head, 900mm sensing distance, 2 per pack	\$106
CF-TB4-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M6 right angle head, 1800 mm sensing distance, 2 per pack	\$130
CF-CB1-20	Optical fiber, cuttable, standard diffuse, 2 meter length, M6 head, 50mm sensing distance	\$69
CF-RB6-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M4 head, 120mm sensing distance, 2 per pack	\$69
CF-RBA-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M7 head, 1200 mm sensing distance, 2 per pack	\$119
MV2-A0-0A	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 100mm sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$107
MV4-A0-0A	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 200mm sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$107
MV6-A0-0A	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 400mm sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$107
MVP-A0-0A	Photoelectric sensor, 18mm diameter, polarized reflective, 20-253 VAC, 3 meter sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$113
MVE-00-0A	Photoelectric sensor, 18mm diameter, through-beam emitter, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$90
MVR-A0-0A	Photoelectric sensor, 18mm diameter, through-beam receiver, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$90
MV2-A0-0E	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 100mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$107
MV4-A0-0E	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 200mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$107
MV6-A0-0E	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 400mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$107
MQ0-00-0E	Photoelectric sensor, 18mm diameter, 90 degree radial optic, diffuse with background suppression, 20-253 VAC, 50mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$164
MQ1-00-0E	Photoelectric sensor, 18mm diameter, 90 degree radial optic, diffuse with background suppression, 20-253 VAC, 100mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$164
MVP-A0-0E	Photoelectric sensor, 18mm diameter, polarized reflective, 20-253 VAC, 3 meter sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$113
MVE-00-0E	Photoelectric sensor, 18mm diameter, through-beam emitter, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$90
MVR-A0-0E	Photoelectric sensor, 18mm diameter, through-beam receiver, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$90
BX80S-10-0H	Light screen emitter, M12 quick-disconnect cable (purchase cable separately). Must purchase receiver separately.	\$467
BX80B-1N-0H	Light screen receiver, plastic housing with polycarbonate window, NPN, 2 meter sensing distance, selectable NO or NC output, M12 quick-disconnect cable (purchase cable separately). Must purchase emitter separately.	\$556
BX80B-1P-0H	Light screen receiver, plastic housing with polycarbonate window, PNP, 2 meter sensing distance, selectable NO or NC output, M12 quick-disconnect cable (purchase cable separately). Must purchase emitter separately.	\$556

Product Code	Photoelectric Sensors Accessories and Cables	Aust\$
RL102-1	Reflector, for polarized reflective photoelectric sensors, round, 25mm, single	\$8
RL103-1	Reflector, for polarized reflective photoelectric sensors, round, 34.5mm, single	\$10
RL104-1	Reflector, for polarized reflective photoelectric sensors, round, 46mm, single	\$10
RL105G-1	Reflector, for polarized reflective photoelectric sensors, rectangular, 90mm x 40mm, single	\$10
RL106G-1	Reflector, for polarized reflective photoelectric sensors, rectangular, 182mm x 42mm, single	\$15
RL110-1	Reflector, for polarized reflective photoelectric sensors, round, 84mm, single	\$5
RL201-1	Reflector for polarized reflective laser photoelectric sensors, rectangular, 60mm x 82mm, single	\$16
RL203-1	Reflector for polarized reflective laser photoelectric sensors, rectangular, 19mm x 60mm, single	\$15
RL204-1	Reflector for polarized reflective laser photoelectric sensors, rectangular, 20mm x 32mm, single	\$13
ST02	Mounting bracket for 18mm sensors, plastic, uses ball joint and set screws to adjust sensor orientation	\$24
ST29	Hexnut, for 18mm mounting bracket ST02, pack of 2	\$16
ST03	Right-angle beam adapter for 18mm sensors (except for diffuse reflection models), threaded body screws onto optical head, mirror allows 90 degree light detection	\$39
ST0S1	Shutter for 18mm sensors, reduces emitted beam for small target detection, 1mm diameter	\$39
ST0S2	Shutter for 18mm sensors, reduces emitted beam for small target detection, 2mm diameter	\$39
ST0S3	Shutter for 18mm sensors, reduces emitted beam for small target detection, 3mm diameter	\$39
ST0S4	Shutter for 18mm sensors, reduces emitted beam for small target detection, 4mm diameter	\$39
ST0S6	Shutter for 18mm sensors, reduces emitted beam for small target detection, 6mm diameter	\$39
ST0S8	Shutter for 18mm sensors, reduces emitted beam for small target detection, 8mm diameter	\$39
Product Code	3-Pole Pico (M8) Sensor Cables	Aust\$
CD08-0A-020-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 2 meter length, gray PVC outer jacket	\$24
CD08-0A-020-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 2 meter length, gray PVC outer jacket	\$24
CD08-0C-050-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 5 meter length, black PUR outer jacket	\$26
CD08-0C-050-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 5 meter length, black PUR outer jacket	\$26
CD08-0A-050-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 5 meter length, black PVC outer jacket	\$24
CD08-0A-050-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 5 meter length, black PVC outer jacket	\$24
CD08-0A-070-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 7 meter length, gray PVC outer jacket	\$38
CD08-0A-070-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 7 meter length, gray PVC outer jacket	\$38
CDP08-0A-010-AA	M8 patch cable with 8mm axial 3-pole female plug to 8mm axial 3-pole male plug, 1 meter length, gray PVC outer jacket	\$24
CDP08-0A-030-AA	M8 patch cable with 8mm axial 3-pole female plug to 8mm axial 3-pole male plug, 3 meter length, gray PVC outer jacket	\$29
CDP08-0A-010-BB	M8 patch cable with 8mm right angle 3-pole female plug to 8mm right angle 3-pole male plug, 1 meter length, gray PVC outer jacket	\$24
CDP08-0A-030-BB	M8 patch cable with 8mm right angle 3-pole female plug to 8mm right angle 3-pole male plug, 3 meter length, gray PVC outer jacket	\$24
Product Code	4-Pole Pico (M8) Sensor Cables	Aust\$
CD08-0G-020-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 4-pole, 2 meter length, black PVC outer jacket Use with DFP/DFT models.	\$20
CD08-0G-050-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 4-pole, 5 meter length, black PVC outer jacket Use with DFP/DFT models.	\$24
CD08-0G-100-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 4-pole, 10 meter length, black PVC outer jacket Use with DFP/DFT models.	\$30
CD08-0W-020-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 4-pole, 2 meter length, black PVC outer jacket Use with DFP/DFT models.	\$20
CD08-0W-050-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 4-pole, 5 meter length, black PVC outer jacket Use with DFP/DFT models.	\$24
CD08-0W-100-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 4-pole, 10 meter length, black PVC outer jacket Use with DFP/DFT models.	\$30
Product Code	3-Pole Micro (M12) Sensor Cables	Aust\$
CD12M-0B-050-A1	M12 cable for quick-disconnect sensors, 12mm axial female plug, 3-pole, 5 meter length, black PVC outer jacket. Do not use with SU and TU series sensors.	\$24
CD12M-0D-050-A1	M12 cable for quick-disconnect sensors, 12mm axial female plug, 3-pole, 5 meter length, black PUR outer jacket. Do not use with SU and TU series sensors.	\$29
CD12M-0D-050-C1	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 3-pole, 5 meter length, black PUR outer jacket. Do not use with SU and TU series sensors.	\$29

Product Code	4-Pole Micro (M12) Sensor Cables	Aust\$
CD12L-0B-020-A0	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 2 meter length, gray PVC outer jacket	\$24
CD12L-0B-020-C0	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 2 meter length, gray PVC outer jacket	\$24
CD12M-0B-070-A1	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 7 meter length, gray PVC outer jacket	\$38
CD12M-0B-070-C1	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 7 meter length, gray PVC outer jacket	\$38
7000-12221-2141000	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 10 meter (32.8 feet) length, gray PVC outer jacket	\$44
7000-12341-2141000	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 10 meter (32.8 feet) length, gray PVC outer jacket	\$44
7000-12221-2141500	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 15 meter (49.2 feet) length, gray PVC outer jacket	\$59
7000-12341-2141500	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 15 meter (49.2 feet) length, gray PVC outer jacket	\$59
EVC178	M12 cable for quick-disconnect sensors, 12mm right angle female plug, 4-pole, 10-36 VDC PNP LED indication, 2 meter length, black PUR outer jacket	\$32
EVC179	M12 cable for quick-disconnect sensors, 12mm right angle female plug, 4-pole, 10-36 VDC PNP LED indication, 5 meter length, black PUR outer jacket	\$34
EVC180	M12 cable for quick-disconnect sensors, 12mm right angle female plug, 4-pole, 10-36 VDC PNP LED indication, 10 meter length, black PUR outer jacket	\$41
CDP12-0B-010-AA	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, 1 meter length, gray PVC jacket	\$24
CDP12-0B-030-AA	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, 3 meter length, gray PVC jacket	\$24
CDP12-0B-010-BB	M12 patch cable, 12mm right angle 4-pole female plug to 12mm right angle 4-pole male plug, 1 meter length, gray PVC jacket	\$24
CDP12-0B-030-BB	M12 patch cable, 12mm right angle 4-pole female plug to 12mm right angle 4-pole male plug, 3 meter length, gray PVC jacket	\$29
EVC322	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 0.3 meter length, black PUR outer jacket	\$32
EVC323	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 0.6 meter length, black PUR outer jacket	\$35
EVC324	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 1 meter length, black PUR outer jacket	\$37
EVC325	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 2 meter length, black PUR outer jacket	\$43
EVC326	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 5 meter length, black PUR outer jacket	\$50
EVC327	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 10 meter length, black PUR outer jacket	\$63
Product Code	Micro (M12) Harsh Duty Sensor Cables	\$Aus
EVT221	M12 cable for quick-disconnect sensors, 12mm axial female, IP69K rated, stainless steel plug, 4-pole, 5-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$37
EVT222	M12 cable for quick-disconnect sensors, 12mm right angle female, IP69K rated, stainless steel plug, 4-pole, 5-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$37
EVT223	M12 cable for quick-disconnect sensors, 12mm axial female, IP69K rated, stainless steel plug, 4-pole, 10-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$51
EVT224	M12 cable for quick-disconnect sensors, 12mm right angle female, IP69K rated, stainless steel plug, 4-pole, 10-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$51
EVT225	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 0.3-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$45
EVT226	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 0.3-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$48
EVT227	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 0.6-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$50
EVT228	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 0.6-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$54
EVT229	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 1-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$62
EVT230	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 1-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$45
EVT231	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 2-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$48
EVT232	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 2-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$50
EVT233	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 5-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$54

EVT234	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection , 5-meter cable, orange PVC outer jacket suitable for food and beverage applications	\$62
E18446	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch axial female, IP69K rated, stainless steel plug, 3-pole, 5 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$63
E18447	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch right angle female, IP69K rated, stainless steel plug, 3-pole, 5 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$78
E18448	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch axial female, IP69K rated, stainless steel plug, 3-pole, 10 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$63
E18449	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch right angle female, IP69K rated, stainless steel plug, 3-pole, 10 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$78