

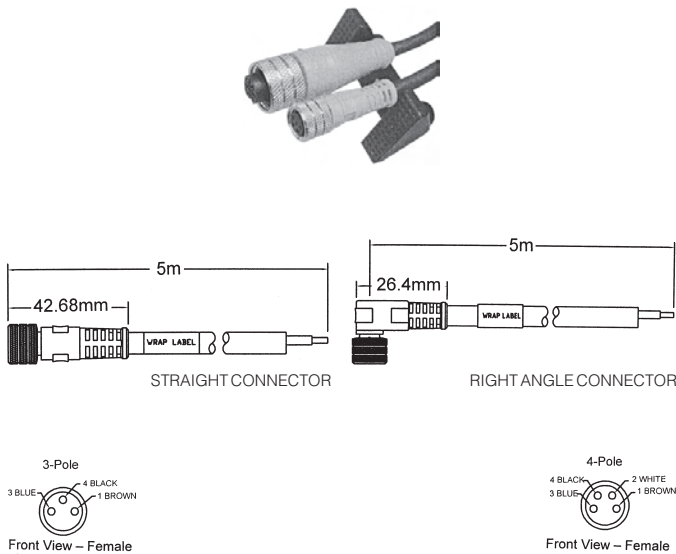
AC SWITCHING MODELS

Cat. No.	Sensing Method	Sensing Distance	Connection	Appearance	Net Price
LIGHT-ON, THROUGH-BEAM					
E3F2-3Z1	—	3 m	Pre-wired	Axial	\$191.00
LIGHT-ON, RETROREFLECTIVE (INCL. REFLECTOR E39-R1)					
E3F2R2Z1	Non-polarizing (Without MSR Function)	0.1 - 2 m	Pre-wired	Axial	117.00
LIGHT-ON, DEFFUSE REFLECTIVE					
E3F2-DS10Z1-N	Fixed Sensing Distance Wide-beam Characteristics	0.1 m	Pre-wired	Axial	113.00
DARK-ON, THROUGH-BEAM					
E3F2-3Z2	—	3 m	Pre-wired	Axial	191.00
DARK-ON, RETROREFLECTIVE (INCL. REFLECTOR E39-R1)					
E3F2R2Z2	Non-polarizing (Without MSR Function)	0.1 - 2 m	Pre-wired	Axial	117.00
DARK-ON, DEFFUSE REFLECTIVE					
E3F2-DS10Z2-N	Fixed Sensing Distance Wide-beam Characteristics	0.1 m	Pre-wired	Axial	113.00

ACCESSORIES FOR E3F2 SERIES CYLINDRICAL PHOTOELECTRIC SENSORS

Cat. No.	Description	Sensing Distance	Remark	Net Price
E39-R1	Reflectors	0.1 - 3.7 m (axial)	60 × 40 mm (included in some models)	\$14.90
E39-R1S		0.1 - 2.4 m (axial)		
E39-R7		0.1 - 4.3 m (axial)	For E3F2-R4	17.10
E39-R8		0.1 - 4.2 m (axial)	84 mm	12.00
		0.1 - 2.7 m (axial)		
E39-R8	0.1 - 5.3 m (axial)	100 × 100 mm	21.50	
E39-R8	0.1 - 3.1 m (axial)			
E39-RSA	Tape Reflectors	—	35 × 80 mm	13.30
E39-RSB		—	35 × 40 mm	19.20
E39-RS3		—	80 × 70 mm	30.00
E39-F31	Lens Cap	—	—	24.90
Y92E-B18	Mounting Bracket	—	Screw Mount	3.00
Y92E-G18		—	Quick Access Mounting	5.80

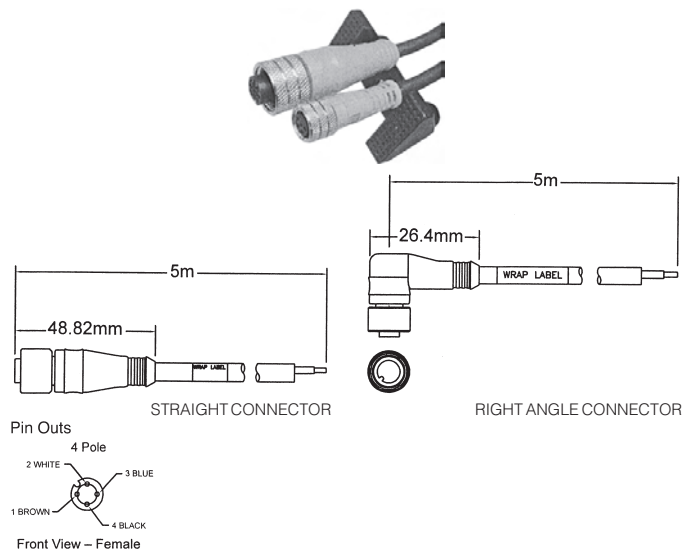
NOTE: Change **B** to **C** in Cat. No. ex. = E3F2-7B4 to E3F2-7C4 for **NPN** output. * With slit E39-ES18, ** With reflector E39-R1, *** With reflector E39-R1S. Standard cable length is 2 m. Models provided with a 5 m long cable are available. When ordering, specify the cable length by adding the length of the cable (ex. = E3F2-R2RB4 **2M** or E3F2-R2RB4 **5M**). For other cable length please call your Electro Sonic Sales rep.



Y96E-M8 DC SENSOR CABLES

FEATURES: M8 female 3-pin —3-wire or 4-wire. PUR outside jacketed, 22 AWG conductor PVC insulation. Straight or right angled connector. CSA Listed.
SPECIFICATIONS: Connector: Molded head - Grey TPE Head Insert —Elastolan. Contacts —Brass w/Gold Flash. Coupling Nut —Nickel-plated Brass.
Cable: Jacket —Black PUR. Conductors —22AWG-4, PVC Insulation. Temp -80°. Rated voltage: 300V.

Cat. No.	Description	Length	Net Price
Y96E-M8-33S5-OCI	Female 3-Pin, 3-Pole, M8, DC, Straight	5 m	\$15.00
Y96E-M8-33R5-OCI	Female 3-Pin, 3-Pole, M8, DC, Right Angle	5 m	15.00
Y96E-M8-44S5-OCI	Female 4-Pin, 4-Pole, M8, DC, Straight	5 m	15.00
Y96E-M8-44R5-OCI	Female 4-Pin, 4-Pole, M8, DC, Right Angle	5 m	15.00



Y96E-M12 DC SENSOR CABLES

FEATURES: M12 female 4-pin —4-wire single keyway design. 4-way cables allow for use with normally open and normally closed proximity sensors and most photoelectric sensors. PUR outside jacketed, 22 AWG conductor PVC insulation. Straight or right angled connector. CSA Listed. **SPECIFICATIONS: Connector:** Molded head - Grey PVC. Head Insert —Nylon. Contacts —Brass w/Gold Flash. Coupling Nut —Nickel-plated Brass. **Cable:** Jacket —Black PUR. Conductors —22AWG, PVC Insulation. Temp -80°. Rated voltage: 300V.

Cat. No.	Description	Length	Net Price
Y96E-M12SK-44S5-OCI	Female 4-Pin, 4-Pole, M12, DC, Straight	5 m	\$14.25
Y96E-M12SK-44R5-OCI	Female 4-Pin, 4-Pole, M12, DC, Right Angle	5 m	14.25