

Field of View: 2.8°



Diffuse Reflective Extended Range ¹

Voltage Range	Sensing Range ²	Optimum Range ²	Sensing Beam	Output Type	Time Delay	Connection Type	Catalog Number					
10–40 Vdc	10 ft (3m)	1 to 60 in (25 to 1520 mm)	Infrared	NPN/PNP 250 mA	no	6 ft cable	1351E-6517					
							yes	1351E-8517				
					no	4-pin Euro (micro) connector	1351E-6547 ☺					
							yes	1351E-8547 ☺				
					no	4-pin Euro (micro) connector (pigtail)	1351E-6537 ☺					
							yes	1351E-8537 ☺				
					no	4-pin mini-connector	1351E-6507 ☺					
							yes	1351E-8507 ☺				
					12–240 Vdc 24–240 Vac	10 ft (3m)	1 to 60 in (25 to 1520 mm)	Infrared	Isolated output solid-state relay 300 mA at 240 Vac/dc	no	6 ft cable	1351E-6513
												yes
										no	4-pin micro-connector	1351E-6543 ☺
												yes
no	4-pin micro-connector (pigtail)	1351E-6533 ☺										
		yes	1351E-8533 ☺									
no	4-pin mini-connector	1351E-6503 ☺										
		yes	1351E-8503 ☺									
SPDT EM relay 3A at 120 Vac										no	6 ft cable	1351E-6514
												yes
										no	5-pin micro-connector (pigtail)	1351E-6534 ☺
												yes
					no	5-pin mini-connector	1351E-6504 ☺					
							yes	1351E-8504 ☺				

Notes

☺☺ See listing of compatible connector cables on **Page V8-T5-19**.

¹ For brackets compatible with these sensors, see Accessories on **Page V8-T5-21**.

² Ranges based on 90% reflectance white card for diffuse reflective sensors.