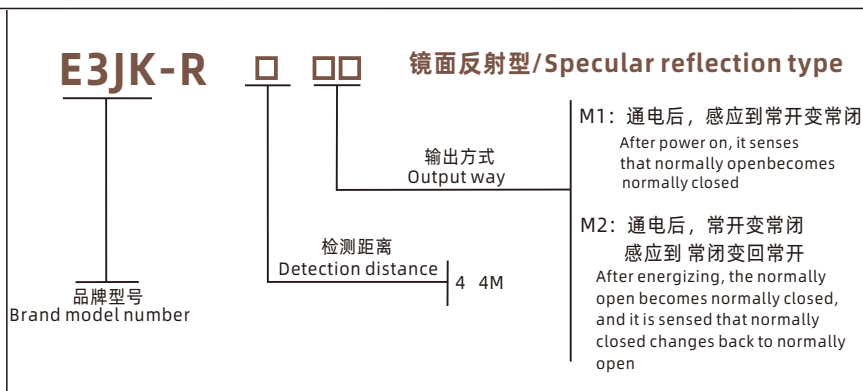
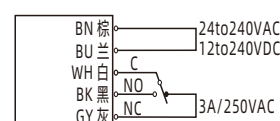
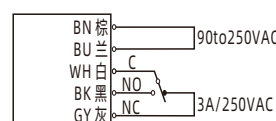
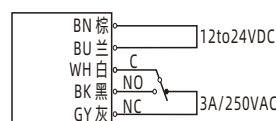




输出方式 Output way	继电器输出 (开/闭) Relay output (open/close)		
检测物体 Test object	Φ60mm 以上不透明体 The above opaque body		
响应时间 Response time	Max.20ms	光接收元件 Light receiving element	内置受光IC Built-in light-receiving IC
震动 vibration	抗震动 Anti-vibration	振幅1.5mm 频率10~55Hz X, Y, Z 各方向两小时 Amplitude 1.5mm, frequency 10~55Hz X, Y, Z direction each for two hours	
	误动作 misoperation	(周期一分钟) 振幅1.5mm 频率10~55Hz X, Y, Z 各方向十分钟 (Period one minute) Amplitude 1.5mm, Frequency 10~55Hz X, Y, Z each direction for ten minutes	
冲击 impact	抗冲击 Impact resistant	500m/S ² (50G) X, Y, Z 各方向3次 500m/S ² (50G) 3 times in each direction of X, Y, Z	
	误动作 misoperation	100m/S ² (10G) X, Y, Z 各方向3次 100m/S ² (10G) X, Y, Z direction 3 times each	
机械寿命 Mechanical life	50000000	电气寿命 Electrical life	100000
电流 electric current	250VAC/3A	防护等级 Protection level	IP 65
导线长度 Wire length	2M(米)	工作环境 working environment	-20~+65℃
材质 Material	外壳:ABS 镜头:丙烯酸 (反射镜面: PC) Housing: ABS Lens: Acrylic acid (Reflecting mirror: PC)		
重量 weight	1PCS/0.197KG	75PCS/1箱(box)	



选型指南 规格说明 Selection Guide Specification

电源 power supply	输出模式 Output mode	型号 Model number	单价 unit price	型号 Model number	单价 unit price
12~24VDC	NO+NC	E3JK-R4M1		E3JK-R4M2	
90~250VAC	NO+NC	E3JK-R4M1		E3JK-R4M2	
12~240VDC 24~240VAC	NO+NC	E3JK-R4M1		E3JK-R4M2	
感应距离 Sensing distance		4M		4M	