

RP74 SERIES

Image	Serie	es Description		Modes	Ranges
-192				Through Beam	61m
□ ਜਾਲ	Mult	i-purpose Photoelect		Retroreflective	9.14m
) · B	 Built-in Timer Modes Several Mounting Options Universal Power Supply Long Range 		Diffuse	3.04m
				Clear Object Detection	1.2m
				Fiber Optic Mode - (range depends on fiber used)	
	Through-beam	Diffuse	Retroreflectiv (Polarized)	Fiber Optic	Clear Object Detection
Operating Range	61m (200 ft.)	3.04m (10 ft.)	9.14m (30 ft.)	Depends on fiber	1.20m (3.9 ft.)
ight Emission	880nm Infrared LED	880nm Red LED	660nm Red LED	880nm Infrared LED	660nm Red LED
DC Models (10-	40 VDC) M12 - Recommend	led Mating Cable: part # R-F9	S4TZ-V075 (straight). R-F	FA4TZ-V075 (right-angle)	
Emitter	RP74-T061MD-EY9Q4L		3 1,,	3 2 3 3 7	
NPN / PNP - with timing	RP74-T061MD- CY9Q4UE-T	RP74-D3040D- CY9Q4UE-T	RP74-L9140D- CY6Q4UE-T	RP74-FGFD- CY9Q4UE-T	RP74-S1200D- CY6Q4UE-T
AC Models (12-	240 VDC/24-240 VAC) ½"-	-20 UNF - Recommended I	Mating Cable: part # U-FS	S5TA-V105 (straight), U-FA5TA-V	(105 (right-angle)
Emitter	RP74-T061MA-EY9Q4LI		ag casio.pait.	(odd.ig.i.v), 0 1710 1711	Too (right ungle)
SPDT Relay	RP74-T061MR- CY9Q5LM-T	RP74-D3040R- CY9Q5LM-T	RP74-L9140R- CY6Q5LM-T	RP74-FGFR- CY9Q5LM-T	RP74-S1200R- CY6Q5LM-T
Technical Data		*			
Power Supply		10-40 \	VDC or 12-240VDC/24	1-240 VAC	
ndicator LEDs	Green: Power, Yellow: Output, Red: Margin				
Current Consumption	30mA max.				
Saturation Voltage	2.5 V max.				
Output Current	30mA max.				
Response Time	NPN/PNP: 5ms, SPDT Relay: 23ms				
Timing Options	No Delay, On Delay, Off Delay, One-shot (for Models With Timing Delay).				
Time Settings	Adjustable, 0.115s (for Models with Timing Delay)				
Mechanical Protection	IP67				
Housing Material	Glass Fiber Reinforced Plastic, Cover Gasket Material: Neoprene				
ens Material	Acrylic				
Operating Temp.	-25+55°C (-13+131°F)				
Storage Temp.	-40+55°C (-40+131°F)				
Reference Standard	EN 60947-5-2				
Dimensions	11.0	Connections			
JITIETISIOTIS		Emitter AC		AC Receiver, Diffuse &	2 Potro
73 46 48.5		Red / White (+) L1 20 - 264V AC/DC	Red / White (L) Bed Output Great Great	Red / White (+) L1 Green Red / Black Red / Yellow Red / Yellow Red (-) L2	Green Gormon
	and the second s	Emitter DC		NPN/PNP	
5.21x8.13 AC: ½" - 20 UNF Thread DC: M12 x 1		Brown (+) L1 10-40 VDC 10 10 10 10 10 10 10 10 10 10 10 10 10	Not Used Blac (-) Brown (+) Black (feat in)	Brown (+) 10-40 VE White (NPN) Com	OC White NPN Output Blos (-) (3 (1) Brown (+) 10-40 VOC

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