

## Features

- High speed response frequency : 1Khz.
- High stability & reliability.
- Lost cost & high quality.
- NPN & PNP two output.
- Wide operating voltage range  
10 ~ 30 VDC.



## Specifications

Type	PU-M07G	PU-M07R	PU-M07X
		MARK SENSOR	
Sensible object	Transparent object		Semi-Transparent
Emitter	Green Light	Red Light	Infrared LED
Response frequency	1KHz		
Sensitivity adjuster	270 ° Trimmer		
Output method	NPN & PNP two way, open collector NO		
Operating voltage	10 ~30 VDC, Ripple < 20% P-P		
Current consumption	40 mA max		
Output current	150 mA max		
Illumination	Camplight < 5000 Lux, Sunlight < 10000 Lux		
Housing material	Intensive ABS		
Operating Temp./Hum.	-20 ~ +70 , 35% ~ 85%RH		
Min. sensible object	2		
Protection circuit	Short circuit & Polarity reversed protection		
Protection	IP 65		

## Dimensions (Unit:mm)

