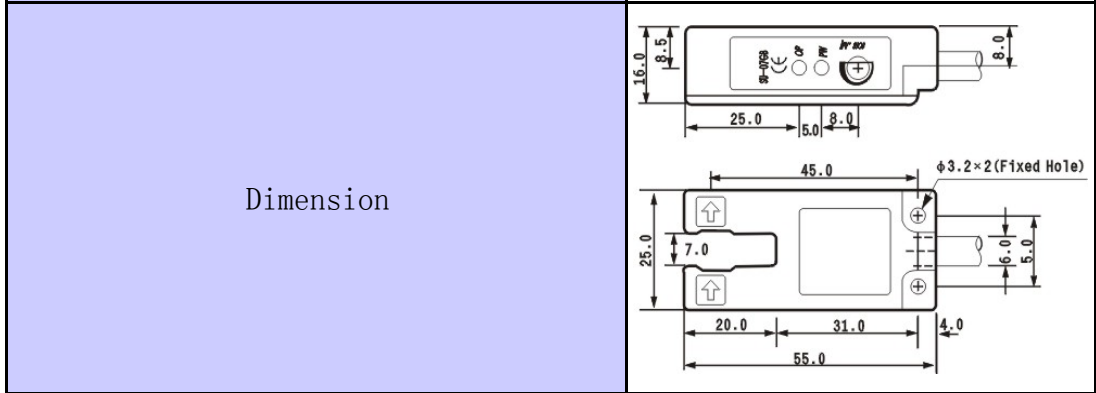
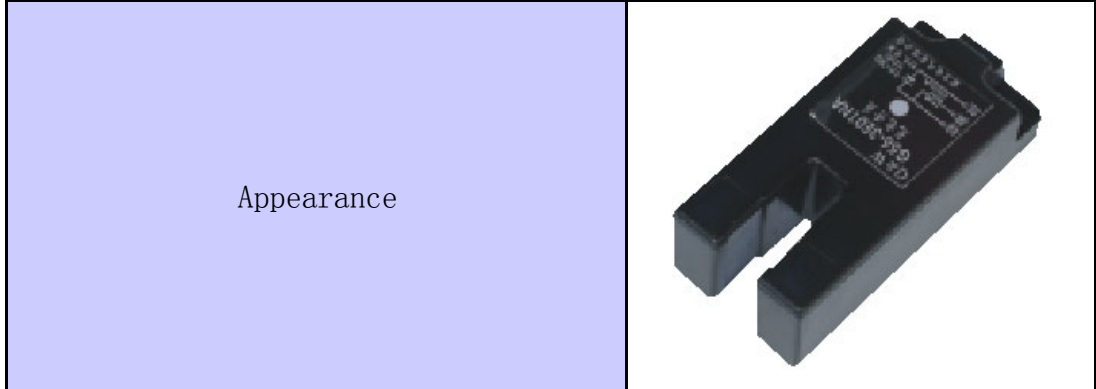


PHOTOELECTRIC SENSOR

Structural category Photoelectric switch

Outward appearance code **G56**



Diffuse type	Detection distance			
	DC 10 ~ 30 V	NPN	NO	
			NC	
			NO+NC	
	V AC	PNP	NO	
			NC	
			NO+NC	
	90~ 250 V AC	SRC Control label silicon	NO	
NC				
	Relay output			

Retro	Detection distance			
	DC 10 ~	NPN	NO	
			NC	
			NO+NC	
			NO	

reflective	30	PNP	NC	
	V		NO+NC	
	90~	SRC Control label silicon	NO	
	250		NC	
V AC	Relay output			
Trough beam	Detection distance			17mm
	DC 10~	NPN	NO	3E01NA
			NC	3E01NB
			NO+NC	3E01NC
	30 V	PNP	NO	3E01PA
			NC	3E01PB
			NO+NC	3E01PC
	90~	SRC Control label silicon	NO	
	250		NC	
	V AC	Relay output		
DC/SCR Control output				DC:200mA , AC:300mA
DC/AC Consumption current				DC:<15mA , AC:<10mA
DC/AC Response time				DC:<2ms , AC:<20ms
Directional angle				3° - 10°
Detected object				transparent of opaque body
Working environment temperature				- 25℃~55℃
Intensity of illumination of working environment				
Shell material				Plastic
Protection grade				IEC standard IP54