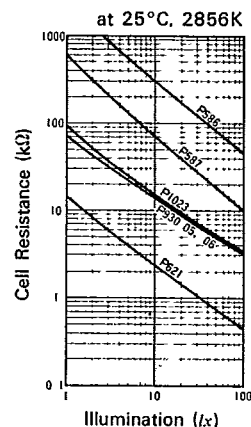


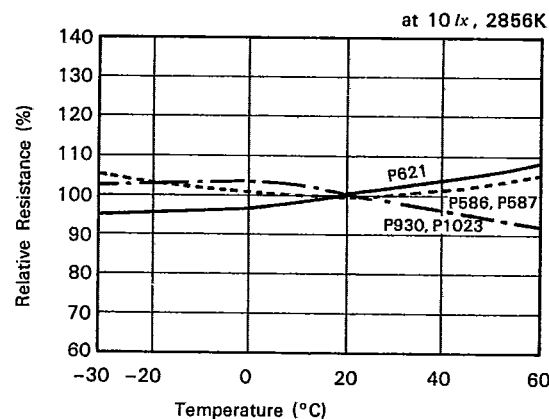
For Flame Monitors

Type No.	Outline	Material of Enclosure	Maximum Ratings (Absolute Values)			Characteristics (@ 25°C)					
			Voltage Between Terminals @ 25°C (Vdc)	Power Dissipation @ 25°C (mW)	Ambient Temperature Range (°C)	Spectral Peak typ. (nm)	Cell Resistance		γ_{100}^{10} typ.	Response Time (at 10 lx)	
							0 lx min. (M Ω)	10 lx min. max. (k Ω)		Rise typ. (ms)	Decay typ. (ms)
P621	①	Metal Case	150	300	-30 ~ +60	570	0.3	1.3 ~ 3.7	0.75	80	40
P930	②		150	50	-30 ~ +70	560	0.5	7 ~ 23	0.68	60	90
P586	③	Glass Enclosure	300	50	-30 ~ +60	520	10	180 ~ 520	0.85	45	30
P587			200	50	-30 ~ +60	520	5	44 ~ 130	0.80	45	30
P930-05	④	Assembly	150	50	-30 ~ +70	560	0.5	7 ~ 23	0.68	60	90
P930-06			150	50	-30 ~ +70	560	0.5	7 ~ 23	0.68	60	90
P1023	⑤		100	70	-30 ~ +60	560	0.4	7 ~ 25	0.70	50	40

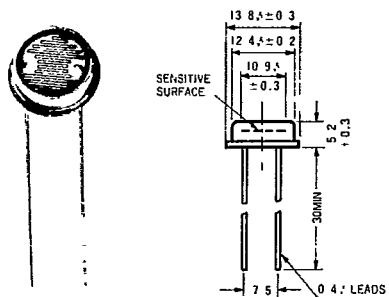
● Typical Cell Resistance vs. Illumination Characteristics



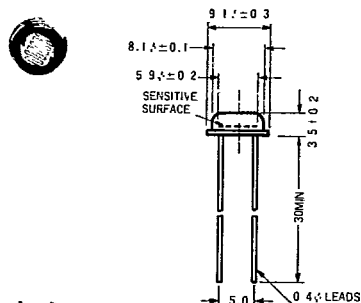
● Typical Temperature Characteristics



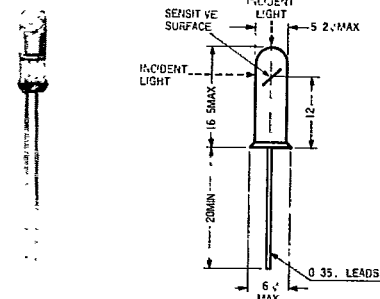
① P621



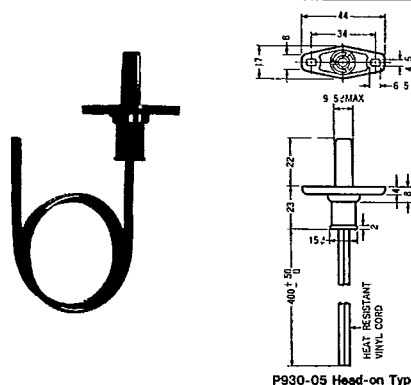
② P201A, P201B etc.



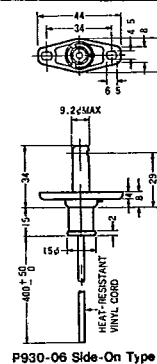
③ P586, P587



④ P930-05, P930-06

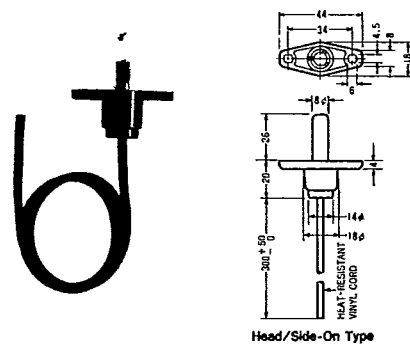


P930-05 Head-on Type



P930-06 Side-On Type

⑤ P1023



Head/Side-On Type