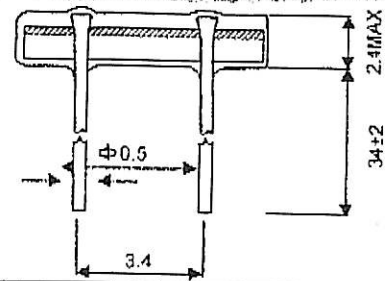
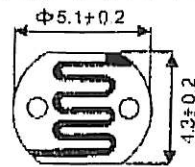


CdS PHOTOCONDUCTIVE Cells

Features:

- Epoxy Encapsulated
- Small Size (5mm)
- Reliable Performance
- Quick Response
- High Sensitivity
- Good Characteristic of spectrum



Type	尺寸	Vmax (VDC)	Pmax (mW)	Ambient Temp (°C)	Spectral peak (nm)	Light Resistance (10Lx) (KΩ)	Dark Resistance (MΩ)	γ_{10}^{100}	Response Time		Phone Resistance
									上升	下降	
GL4526	1	150	50	-30 — +70	540	8 — 20	0.5	0.6	30	30	3
GL4537		150	50	-30 — +70	540	18 — 50	2.0	0.7	30	30	4
GL4548		150	50	-30 — +70	540	45 — 140	5.0	0.8	30	30	6
GL5516	2	150	90	-30 — +70	540	5 — 10	0.2	0.6	30	30	2
GL5528		150	100	-30 — +70	540	8 — 20	1.0	0.7	20	30	3
GL5537		150	100	-30 — +70	540	16 — 50	2.0	0.7	20	30	4
GL5539		150	100	-30 — +70	540	30 — 90	5.0	0.8	20	30	5
GL5549		150	100	-30 — +60	540	45 — 140	10.0	0.8	20	30	6
GL5516D		150	100	-30 — +70	560	5 — 10	1.0	0.6	30	30	2
GL5526D		150	100	-30 — +70	560	8 — 20	2.0	0.6	20	30	3
GL5637D		150	100	-30 — +70	560	16 — 50	5.0	0.7	20	30	4
GL5639D		150	100	-30 — +70	560	30 — 90	8.0	0.8	20	30	5
GL5649D		150	100	-30 — +70	580	50 — 160	20.0	0.8	20	30	6
GL5526F	3	150	100	-30 — +70	540	8 — 20	0.5	0.6	30	30	3
GL5537F		150	100	-30 — +70	540	18 — 50	1	0.7	30	30	4
GL5549F		150	100	-30 — +70	540	45 — 140	5	0.8	30	30	6
GL7516	4	150	100	-30 — +70	540	4 — 10	0.5	0.6	30	30	2
GL7528		150	150	-30 — +70	540	8 — 20	2	0.7	30	30	3
GL7538		150	150	-30 — +70	560	18 — 50	5	0.8	30	30	4
GL7649		150	150	-30 — +70	560	45 — 140	10	0.8	30	30	6
GL12528	5	250	200	-30 — +70	560	8 — 20	2	0.6	30	30	3
GL12537		250	200	-30 — +70	560	18 — 50	5	0.7	30	30	4
GL12549		250	200	-30 — +70	560	45 — 140	10	0.8	30	30	6
GL20528	6	500	500	-30 — +70	560	8 — 20	2	0.6	30	30	3
GL20537		500	500	-30 — +70	560	18 — 50	5	0.7	30	30	4
GL20549		500	500	-30 — +70	560	45 — 140	10	0.8	30	30	6