



鐵殼光敏電阻



詳細產品規格請點擊www.100y.com.tw

Part No.	Product No.	說明	暗電阻(MΩ)	Size	最大電壓(Vdc)	光譜峰值(nm)	亮電阻(10Lux)kΩ
19626	PGM1201-MP	鐵殼光敏電阻	2MΩ	Φ12mm	250	560	4~10kΩ
19627	PGM1203-MP	鐵殼光敏電阻	10MΩ	Φ12mm	250	560	18~50kΩ
37824	PGM1204-MP	鐵殼光敏電阻	20MΩ	Φ12mm	250	560	45~150kΩ
19628	PGM1205-MP	鐵殼光敏電阻	20MΩ	Φ12mm	250	560	140~300kΩ
19618	PGM5506-MP	鐵殼光敏電阻	0.15MΩ	Φ5.5mm	100	540	2~6kΩ
19619	PGM5516-MP	鐵殼光敏電阻	0.2MΩ	Φ5.5mm	100	540	5~10kΩ
19620	PGM5526-MP	鐵殼光敏電阻	1.0MΩ	Φ5.5mm	100	540	8~20kΩ
19623	PGM5537-MP	鐵殼光敏電阻	2.0MΩ	Φ5.5mm	100	540	16~50kΩ
19624	PGM5539-MP	鐵殼光敏電阻	5.0MΩ	Φ5.5mm	100	540	30~90kΩ
19625	PGM5549-MP	鐵殼光敏電阻	10MΩ	Φ5.5mm	100	540	45~140kΩ

紅外線發射/光接收元件

紅外線發射二極體



- High radiant power and high radiant intensity
- Standard T-1 package



Part No.	Product No.	製造廠商	說明	Package	Po (mW)	Vf@If(mA)	λP(nm)	If max.	Vr max.	重量
31890	BIR-BM1341	BRTLED	紅外線發射二極體	ψ3*5.3mm Standard T-1	100mW	1.5V/50mA	940	100mA	5V	84.8g/500pcs



- High radiant power and high radiant intensity
- Standard T-1 3/4(5mm)package



Part No.	Product No.	製造廠商	說明	Package	Po (mW)	Vf@If(mA)	λP(nm)	If max.	Vr max.
31891	BIR-BM13J4G	BRTLED	紅外線發射二極體	5*8.62mm	100mW	1.5V/50mA	940	100mA	5V



- High radiant power and high radiant intensity
- Standard T-1 3/4(5mm)package



Part No.	Product No.	製造廠商	說明	Package	Po (mW)	Vf@If(mA)	λP(nm)	△θ(deg)	If max.	Vr max.
35594	BIR-BM18E4G-2	BRTLED	ψ5 紅外線發射二極體-藍	ψ5 (T-1 3/4)	100mW	1.25Vf (If=50mA)	940nm (If=50mA)	40deg (If=20mA)	100mA	5V (If=50mA)



FEATURES

- Wide beam angle
- Durable
- High reliability in demanding environments

APPLICATIONS

- Optical emitters
- Optical switches
- Smoke sensors

Part No.	Product No.	製造廠商	說明	Package	Po (mW)	Vf@If(mA)	λP(nm)	△θ(deg)	If max.	Vr max.
18112	EL-1K3	KODENSHI	紅外線發射二極體	TO-18	200mW	1.35V/100mA	940nm	±36	100mA	5V



FEATURES

- Narrow beam angle
- Durable
- High reliability in demanding environments

APPLICATIONS

- Optical emitters
- Optical switches
- Encoders
- Smoke sensors

Part No.	Product No.	製造廠商	說明	Package	Po (mW)	Vf@If(mA)	λP(nm)	△θ(deg)	If max.	Vr max.
3773	EL-1KL3	KODENSHI	紅外線發射二極體	TO-18	170	1.7V/100mA	940	±8	100mA	5v
51674	EL-1KL5	KODENSHI	KODENSHI_紅外線發射二極體	TO-18	170	1.7V/100mA	940nm	±5	100mA	5V



Part No.	Product No.	製造廠商	說明	Package	Po (mW)	Vf@If(mA)	λP(nm)	△θ(deg)	If max.	Vr max.
3851	EL-1L7	OPTOSENSOR	紅外線發射二極體	Epoxy resin	100	1.7V/100mA	940	±30	100mA	5v

