

XL-504IRC-940

F5

940

技术数据表

特点 () :

* : F5/5.5*5.0*8.7*28mm

Appearance dimension: F5/5.5*5.0*8.7*28mm

* : 940/

Luminous color and colloid: infrared emission 940/Transparent colloid

* ROHS

Environmental protection products Complied With ROHS Directive

* MSL : 2

Moisture sensitivity level MSL : 2 levels

* EIA

EIA standard packaging

*

High energy efficiency, fast startup



应用领域 () :

*

Medical equipment

*

Infrared remote controller

*

Camera monitoring head

*

Industrial control: counters, thermal imaging, smart meter

*

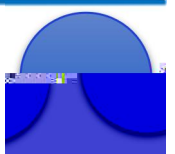
Infrared photoelectric switch

*

Wireless communication and signal transmission

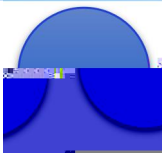
*

Intelligent car, robot



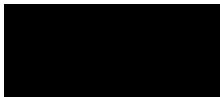
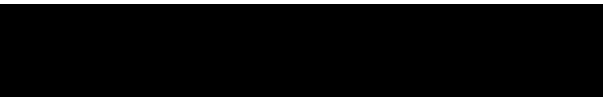
目录

Catalogue



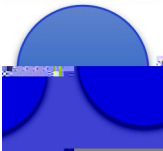
自性参数

Power consumption	Pd	55	mW
Max continuous working current	IF	30	mA
Peak Forward Current	IFP	100	mA
Reverse breakdown voltage			



! 99A V



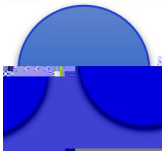


辐射强度:

代码	最小值	最大值	单位	测试条件
----	-----	-----	----	------

电压分档
:

波长分档
:

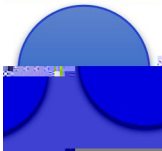


外形尺寸



(Note)

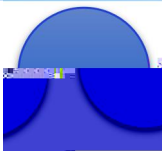
- 1. Dimensions are in mill_ f



使用注意事項 ()

1.
- LED
- LED

This LED can be used in some ordinary electronic equipment, such as office equipment, communication equipment, house decoration, if LED is used in some h



使用注意事項 ()

2mm

LED

LED

When welding, welding must be conducted below 2mm of colloid bottom. When welding, try to avoid soaking LED colloid. After welding, avoid adding extern`

使用注意事項 ()
