

## Supply P6 monochrome display module LSM-1988AUR



### Detailed description

F4.8 single red dot matrix module technical parameters (P6)

Structure description  
Monochrome lattice

Pixel spacing  
6mm

Light emitting device  
4.8mm in diameter

Chip brand  
Sanan 8mil red light

Illuminated viewing angle  
 $\pm 70$  degrees

Pixel composition  
1R monochrome dot matrix

Pixel density  
27777 points / m<sup>2</sup>

Module pixel specification  
8 points \* 8 points

Bare brightness  
Subject to batch incoming testing

Square brightness  
550cd

Module kit color  
Black hole white hole

Packaging glue  
Korea TE233 epoxy resin

Light hole shape  
Round

Light hole encapsulation  
Transparent or astigmatism agent

Module circuit mode  
Single or double order (optional)

polarity  
Common or common (optional)

Solid crystal equipment  
ASM solid crystal automatic

Wire bonding equipment  
ASM Zhida welding line automatic

Working voltage / current  
DC5V/20mA

Working temperature  
-20 ° C - 70 ° C

Working environment humidity  
10% to 90% RH

Service life  
100,000 hours

Company: Shenzhen Liansheng Photoelectric Co., Ltd.

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