

REV 修订	DESCRIPTION 修订内容	REVISER 修订者	DATE 修订日期

Notes:



1. RoHS must be complied.
2. n Modification rev. number
3. Draft angle 1.5° :

4. All radii without dimension R0.3, Unspecified Tolerances is: ±0.2

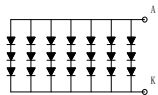
Electrical-Optical Characteristics (Ta=25° C):

Item (项目)	Symbol (符号)	min. (最小)	typ. (典型)	max. (最大)	Unit (单位)	Condition (测定条件)
Main screen (主屏)	Luminance (亮度)	Lv	200	250	cd/m ²	If= 140mA (恒定电流测试)
	Uniformity (均匀度)	Avg	75		%	Measure tolerance: Luminance: ±5% Colour coordinate: ±0.008
	Colour (色度坐标)	X	0.260	0.360		
Coordinate	Y	0.270	0.370			
Forward Voltage (正向电压)	Vf	8.7	9.6	10.5	V	Voltage: ±0.1V
Reverse Current (反向电流)	Ir		20		mA	Vr=0.8V

●Operating Temperature (工作温度): -20~+70° C ●Storage Temperature (贮存温度): -30~+80° C

Storage condition Recommended: temperature (25° C ± 5° C) and humidity (65%RH ± 20%RH)

LED CIRCUIT DIAGRAM:



MODEL NO. :			
UNIT (单位) mm	THE THIRD ANGLE PROJECTION (第三角法)	EDITION 版本号:	A/0
DESIGN 设计:		DATE 日期:	
CHECKED 审核:		DATE 日期:	
APPROVED 批准:		DATE 日期:	

NO.	TITLE	QUANTITY

Reshine Display (HK) Technology Co., Limited