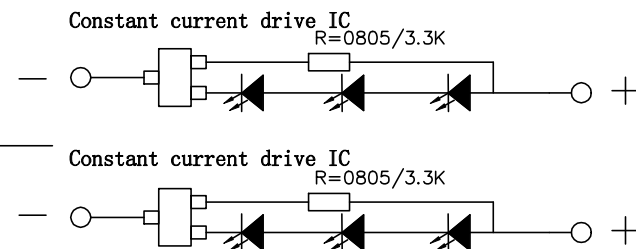


- NOTES:
- Color: 白色;
  - Unspecified tolerance:  $\pm 0.2$ ;
  - Circuit diagram(LED 2\*3=6 3014SMD):



OPTICAL CHARACTERISTICS:						
ITEM	SYMBOL	MIN.	TYP.	MAX.	UNIT	CONDITION
forward voltage	Vf	1*10.5		1*12.5	V	If=2*40mA
reverse current	Ir				μA	Vr=1*5V
peak emission wavelength	$\lambda_p$					
spectral line half width	$\Delta\lambda$					
chromaticity coordinates	X Y					If=2*40mA
luminance	Lv				cd/m <sup>2</sup>	If=2*40mA
luminance tolerance	$\Delta\%$	80			%	If=2*40mA

ABSOLUTE MAXIMUM RATING:				
ITEM	SYMBOL	CONDITIONS	RATING	UNIT
absolute maximum forward current	Ifm			mA
peak forward current	Ifp	1msec plus 10% duty cycle		mA
reverse voltage	Vr		2*5	V
power dissipation	Pd			mW
operating temperature	topr		-40~80	°C
storage temperature	tstg		-40~80	°C

△					
△					
△	2024. 8. 22	All	New Drawing		
NO	DATE	AREA	REVISION CONTENT	DRAWING	APPROVAL

APPROVAL		PART NAME	侧光式背光源	DATE	2024. 8. 22
CHECK		PART NO.	SR-KBS14161W3LC	SCALE	:
DRAWING		DRAW NO.		PAGE	1 OF 1
上海康巴思电子科技有限公司				VERSION	A