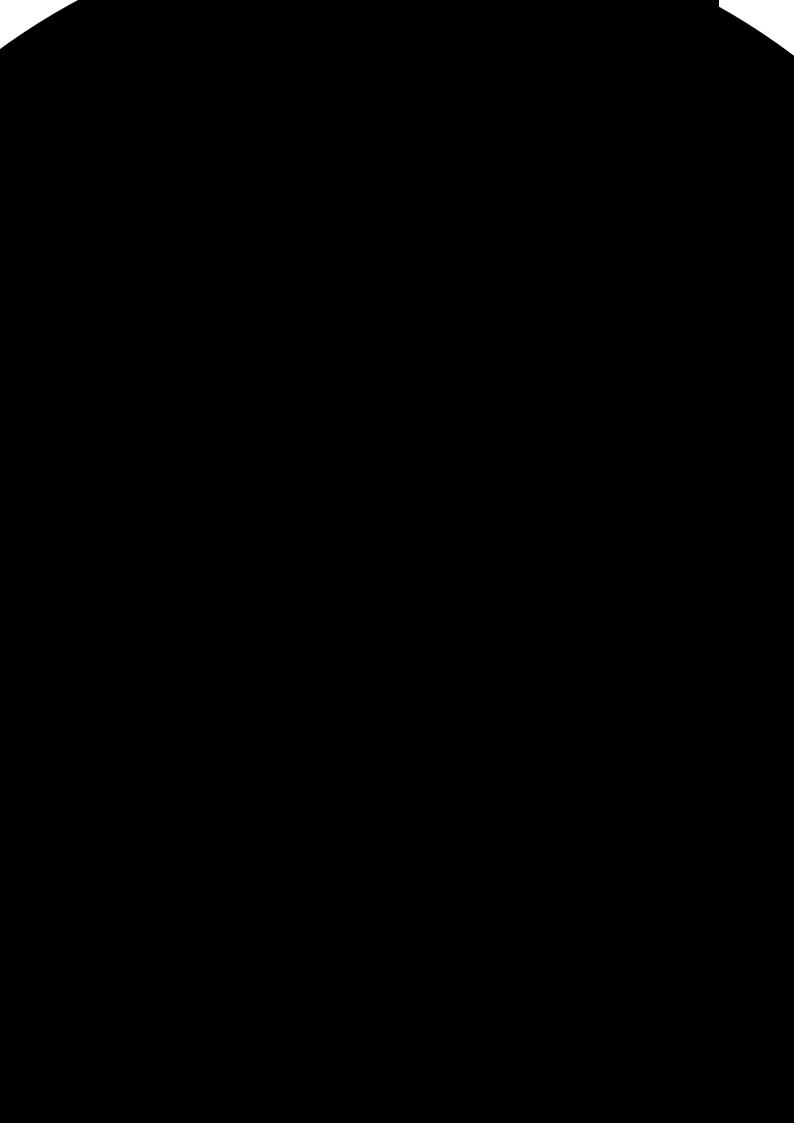
Part No.

# TX-G3A140-010G

# **PRODUCT SPECIFICATION**

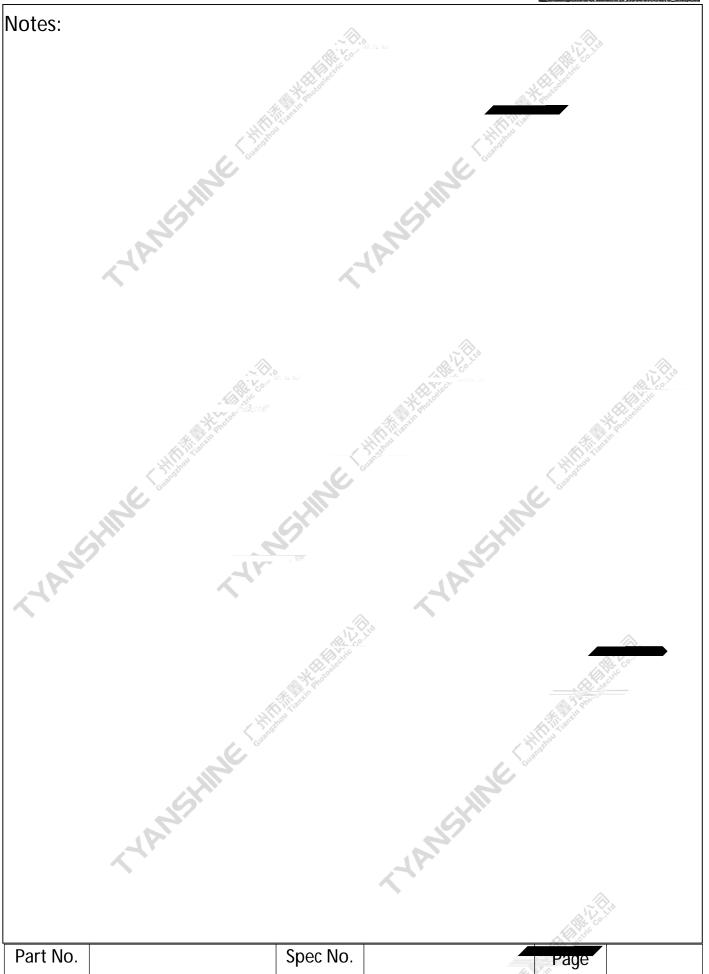
TANGTHINE LIMITED TO THE LIMITED TO

Spec No. Page



### **TYANSHINE**





Characteristics at If=700mA ,Vr=5V (Ta=25°C)					
H. H. Louis Bert	Co.		Ba	Choose Service	
/ HARTINI TO THE PARTY OF THE P	ф		HHAIrin		
C Gran	θ	.(e	Cital.		
	λ				
AS.	λ	2			
	λ				
		0			
	θ	Miles			17.
W. Co.	44	Article Sec.			H de

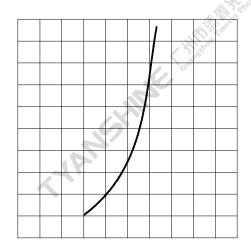
### Notes:

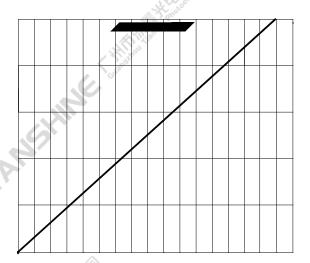
- 1. Luminous intensity is measured with a light sensor and filter combination that approximates the CIE eye-response curve.
- $2.\theta_{1/2}$  is the off-axis angle at which the luminous intensity is half the axial luminous intensity
- 3. The dominant wavelength ( $\lambda d$ ) is derived from the CIE chromaticity diagram and represents the single wavelength which defines the color of the device.

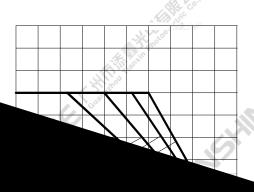
		AX V 20
Part No.	Spec No.	Page

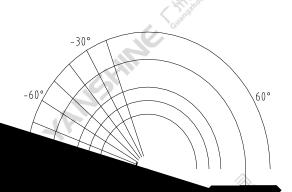
## Typical Electrical / Optical Characteristics Curves

(25 Ambient Temperature Unless Otherwise Noted)









# **TYANSHINE**

Part No. Spec No. Page