



# YETDA INDUSTRY LTD.

## Star

### Features

1. Ultra-Luminous Intensity
2. High Forward Current Operation: 350mA
3. High Thermal Conductivity

### Application

1. Backlight
2. Indicator
3. Lighting

Part No.	Color	Wavelength	Luminous Flux	Forward Current	Forward Voltage (Power)	Operating Temperature Range	Half Viewing Angle
		$\lambda$ d	lm	mA	If=350mA		$2\theta$ 1/2
R030F	Red	625nm	45	350mA	1.8-2.4V (0.74W)	-20°C to +80°C	110 deg
Y030F	Yellow	590nm	35				
B030F	Blue	470nm	18				
E030F	Bluish-Green	505nm	65				
G030F	Pure-Green	525nm	65				
W030F	White	7000K-9000K	76				
WW030F	Warm White	2500K-4500K	65				
WW030F-S	Warm White	4500K-6500K	65				

### Package

(Unit: mm)

