

# **SL-T4233PDB020-L415**

## **PHOTO Diode**

### **DATA SHEET**

SPEC. NO. : SZ18051402  
DATE : 2020/03/19  
REV. : B/1

Approved By:

Checked By:

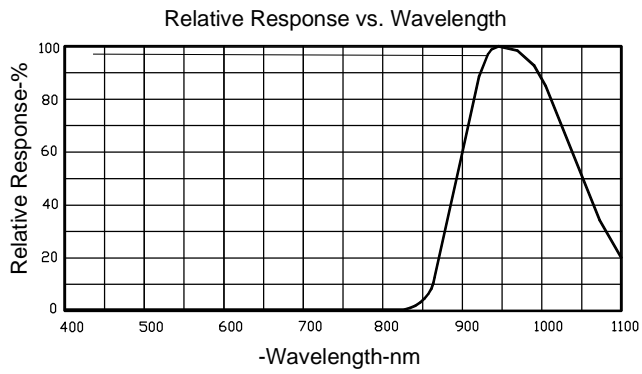
Prepared By:







## Typical Electrical / Optical Characteristics Curves (25 W Ambient Temperature Unless Otherwise Noted)



Output Current  
VR=5V  
IF=20mA

## Infrared Photo Diode Specification

Commodity: Infrared Photo diode

### Reverse Light Current Bin Limits

BIN CODE	Min.( $\mu\text{A}$ )	Max.( $\mu\text{A}$ )
1	26	31
2	31	37
3	37	44
4	44	53

**NOTE:** The  $I_L$  guarantee should be added  $\pm 15\%$  tolerance.

Label Explanation



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**LIGHT ELECTRONICS CO., LTD.**

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LG-QR-R009-01



