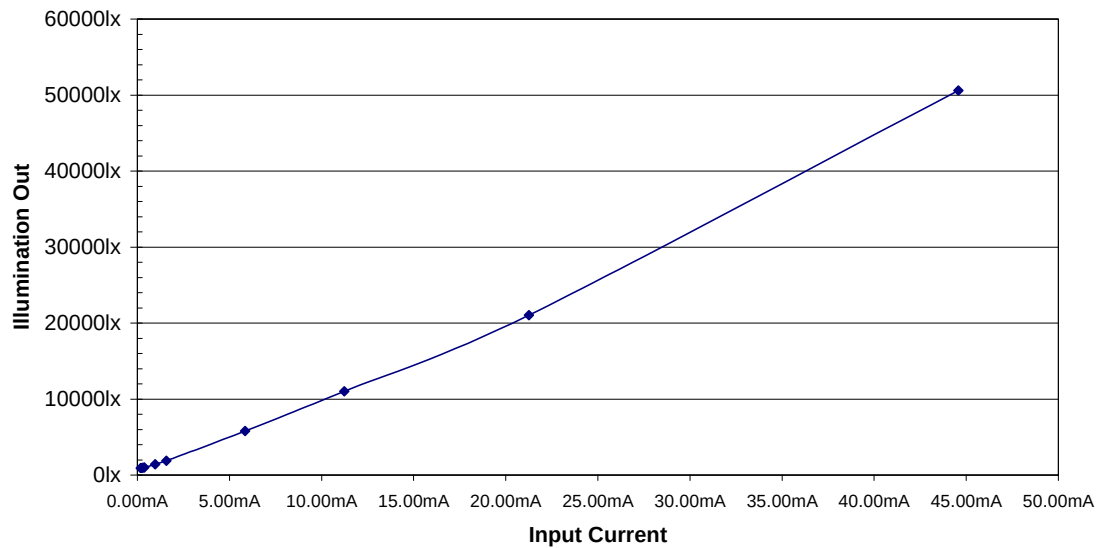


Test Results for "Golden Dragon" LED from Opto Semiconductors

Illumination numbers from calibrated cal-LIGHT 400 photometer in lux mode

Voltage	Current	Power In	Illumination
1.580V	0.10mA	0.16 mW	10lx
1.600V	0.13mA	0.21 mW	21lx
1.623V	0.21mA	0.34 mW	50lx
1.641V	0.29mA	0.48 mW	100lx
1.688V	0.89mA	1.50 mW	507lx
1.071V	1.49mA	1.60 mW	987lx
1.771V	5.77mA	10.22 mW	4900lx
1.812V	11.16mA	20.22 mW	10120lx
1.866V	21.17mA	39.50 mW	20110lx
1.959V	44.49mA	87.16 mW	49700lx

Opto Semiconductors "Golden Dragon" Current vs. Illumination



Opto Semiconductors "Golden Dragon" - Power In vs. Illumination

