



$\lambda = 340 \text{ nm}$, $P = 0.33 \text{ mW}$ LED

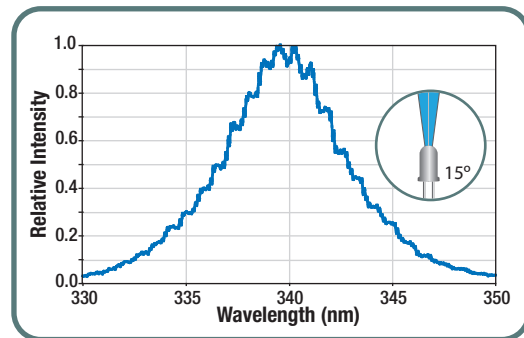
- UVTOP® UV LED with Window
- TO-39 Package



CHARACTERISTIC (Ta = 25 °C)	MIN	TYPICAL	MAX
Peak Wavelength	330 nm	340 nm	350 nm
Optical Power @ 20 mA, CW	–	0.33 mW	–
Spectral Half Width	–	7.5 nm	10 nm
Viewing Full Angle	–	14°	–
Forward Current	–	–	20 mA
Pulsed Forward Current*	–	–	100 mA
Reverse Voltage	–	–	5 V
Forward Voltage @ 20 mA	–	5.5 V	7.5 V
Operating Temperature	-30 °C	–	50 °C
Storage Temperature	-30 °C	–	100 °C

*1 ms Pulse with 1% Duty Cycle

ITEM #	\$	£	€	RMB	DESCRIPTION
LED341W	\$ 175.00	£ 126.00	€ 152,25	¥ 1,394.75	UVTOP® UV LED with Window, 340 nm, 0.33 mW, TO-39



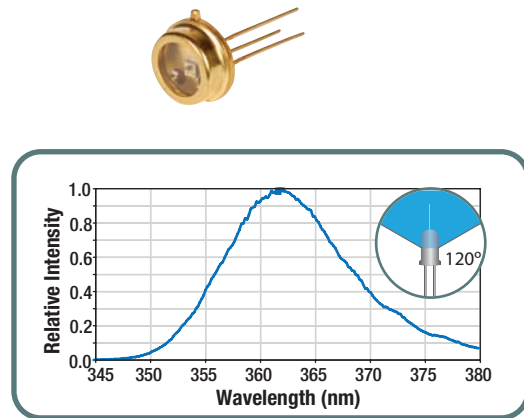
$\lambda = 365 \text{ nm}$, $P = 0.80 \text{ mW}$ LED

- UVTOP® UV LED with Window
- TO-39 Package

CHARACTERISTIC (Ta = 25 °C)	MIN	TYPICAL	MAX
Peak Wavelength	355 nm	365 nm	375 nm
Optical Power @ 20 mA, CW	0.48 mW	0.80 mW	–
Spectral Half Width	–	7.5 nm	10 nm
Viewing Full Angle	–	120°	–
Forward Current	–	–	30 mA
Pulsed Forward Current*	–	–	200 mA
Reverse Voltage	–	–	6.0 V
Forward Voltage @ 20 mA	–	4.5 V	6.5 V
Operating Temperature	-30 °C	–	55 °C
Storage Temperature	-30 °C	–	100 °C

*1 ms Pulse with 1% Duty Cycle

ITEM #	\$	£	€	RMB	DESCRIPTION
LED365W	\$ 165.00	£ 118.80	€ 143,55	¥ 1,315.05	UVTOP® UV LED with Window, 365 nm, 0.80 mW, TO-39



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