

# PANEL MOUNT INDICATOR, NON-RELAMPABLE

## NEON AND INCANDESCENT TECHNOLOGY

MOUNTING HOLE, Ø 0.500"

PART NO.	LENS COLOR	VOLTAGE	CURRENT [mA]	RATED LIFE HOURS
<b>NEON 115VAC SERIES</b>				
WL-1050QA1	RED	105-125VAC	1.5mA	25,000
WL-1050QA2	CLEAR	105-125VAC	1.5mA	25,000
WL-1050QA3	AMBER	105-125VAC	1.5mA	25,000
WL-1050QA4	WHITE	105-125VAC	1.5mA	25,000
WL-1052QA5	GREEN	105-125VAC	1.5mA	25,000
WL-1052QA6	BLUE	105-125VAC	1.5mA	25,000
<b>NEON 230VAC SERIES</b>				
WL-1051QA1	RED	208-250VAC	1.5mA	25,000
WL-1051QA3	AMBER	208-250VAC	1.5mA	25,000
WL-1051QA4	WHITE	208-250VAC	1.5mA	25,000
WL-1053QA5	GREEN	208-250VAC	1.5mA	25,000
WL-1053QA6	BLUE	208-250VAC	1.5mA	25,000
<b>INCANDESCENT 12V SERIES</b>				
WL-1090QA1-12V	RED	12V-14V	80mA	25,000
WL-1090QA3-12V	AMBER	12V-14V	80mA	25,000
WL-1090QA4-12V	WHITE	12V-14V	80mA	25,000
WL-1090QA5-12V	GREEN	12V-14V	80mA	25,000
WL-1090QA6-12V	BLUE	12V-14V	80mA	25,000
<b>INCANDESCENT 28V SERIES</b>				
WL-1090QA1-28V	RED	24V-28V	40mA	25,000
WL-1090QA3-28V	AMBER	24V-28V	40mA	25,000
WL-1090QA4-28V	WHITE	24V-28V	40mA	25,000
WL-1090QA5-28V	GREEN	24V-28V	40mA	25,000
WL-1090QA6-28V	BLUE	24V-28V	40mA	25,000

## NOTES

1. Recommended panel thickness  
0.030" to 0.090"
2. .187" terminals are standard
3. Storage temperature  
 $T_{STG}$ : -25°C - +80°C
4. Ambient temperature  
 $T_A$ : -20°C - +60°C
5. Voltage tolerance  
 $V_{OP}$ : ±10%
6. AC operation only for neon type
7. AC/DC operation for incandescent type
8. Body material  
Nylon, white
9. Lens material  
Polycarbonate
10. Bezel material  
Stainless steel
11. .250 quick connects available upon request

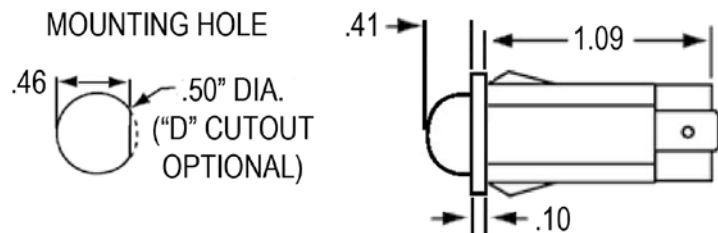
## CERTIFICATIONS

UL (E340667), RoHS



**RoHS**  
COMPLIANT

## DIMENSIONAL CHARACTERISTICS



unless otherwise specified, all dimensions are in inches



## OPTIONS

Additional options and lens styles available. Please contact Wamco for more information.

