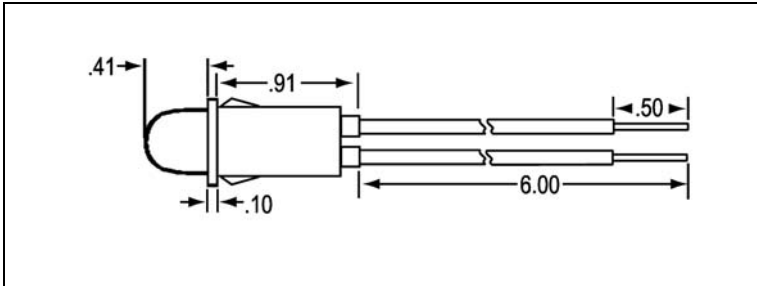




**Panel Mount Indicator, Non-Relampable  
Neon and Incandescent Technology  
Mounting Hole, Ø 0.500"**



All dimensions are in inches



Recommended panel thickness: 0.030" to 0.090"

6" leads with 1/2" strip are standard

Storage temperature  $T_{STG}$  : -25°C - +80°C  
Ambient temperature  $T_A$  : -20°C - +60°C  
Voltage tolerance  $V_{OP}$  : ±10%

Part No.	Lens Color	Voltage	Current mA	Rated Life
<b>Neon 115VAC Series</b>				
WL-1050A1	Red	105-125VAC	1.5mA	25,000 Hrs
WL-1050A2	Clear	105-125VAC	1.5mA	25,000 Hrs
WL-1050A3	Amber	105-125VAC	1.5mA	25,000 Hrs
WL-1050A4	White	105-125VAC	1.5mA	25,000 Hrs
WL-1052A5	Green	105-125VAC	1.5mA	25,000 Hrs
WL-1052A6	Blue	105-125VAC	1.5mA	25,000 Hrs
<b>Neon 230VAC Series</b>				
WL-1051A1	Red	208-250VAC	1.5mA	25,000 Hrs
WL-1051A2	Clear	208-250VAC	1.5mA	25,000 Hrs
WL-1051A3	Amber	208-250VAC	1.5mA	25,000 Hrs
WL-1051A4	White	208-250VAC	1.5mA	25,000 Hrs
WL-1053A5	Green	208-250VAC	1.5mA	25,000 Hrs
WL-1053A6	Blue	208-250VAC	1.5mA	25,000 Hrs
<b>Incandescent 12V Series</b>				
WL-1090A1-12V	Red	12V-14V	80mA	25,000 Hrs
WL-1090A3-12V	Amber	12V-14V	80mA	25,000 Hrs
WL-1090A4-12V	White	12V-14V	80mA	25,000 Hrs
WL-1090A5-12V	Green	12V-14V	80mA	25,000 Hrs
WL-1090A6-12V	Blue	12V-14V	80mA	25,000 Hrs
<b>Incandescent 28V Series</b>				
WL-1090A1-28V	Red	24V-28V	40mA	25,000 Hrs
WL-1090A3-28V	Amber	24V-28V	40mA	25,000 Hrs
WL-1090A4-28V	White	24V-28V	40mA	25,000 Hrs
WL-1090A5-28V	Green	24V-28V	40mA	25,000 Hrs
WL-1090A6-28V	Blue	24V-28V	40mA	25,000 Hrs

Body Material: Nylon, white  
Lens Material: Polycarbonate  
Bezel Material: Stainless steel  
Wire Gauge: 18 AWG  
Wire Strip: 1/2"

Certifications: Most Wamco indicators carry Agency approvals. Please contact Wamco for the latest Agency information regarding the specific product series and voltage required.

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

Drawn	SC	03/01/10	<b>Panel Mount Indicators Neon and Incandescent</b>	<b>Datasheet:</b> WL-105XAX Series WL-1090AX-XXX Series	<b>Rev:</b> 1
Checked	EB	03/01/10			
Approved	EB	03/02/10			

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