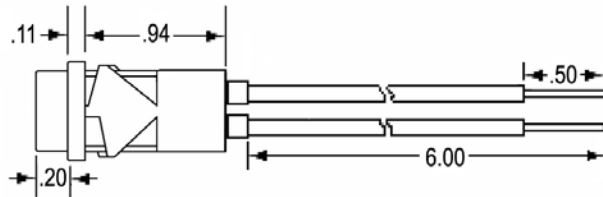




**Panel Mount Indicator, Non-Relampable
Neon Technology
Mounting Hole, Ø 0.500"**



All dimensions are in inches



**RoHS
COMPLIANT**

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
Neon 115VAC Series				
WL-1060C1	Red	105-125VAC	1.5mA	25,000 Hrs
WL-1060C3	Amber	105-125VAC	1.5mA	25,000 Hrs
WL-1060C4	White	105-125VAC	1.5mA	25,000 Hrs
WL-1060C5	Green	105-125VAC	1.5mA	25,000 Hrs
Neon 230VAC Series				
WL-1061C1	Red	208-250VAC	1.5mA	25,000 Hrs
WL-1061C3	Amber	208-250VAC	1.5mA	25,000 Hrs
WL-1061C4	White	208-250VAC	1.5mA	25,000 Hrs
WL-1061C5	Green	208-250VAC	1.5mA	25,000 Hrs
Neon 480VAC Series				
WL-1062C1	Red	432-528VAC	1.5mA	25,000 Hrs
WL-1062C3	Amber	432-528VAC	1.5mA	25,000 Hrs
WL-1062C4	White	432-528VAC	1.5mA	25,000 Hrs
WL-1062C5	Green	432-528VAC	1.5mA	25,000 Hrs
Neon 600VAC Series				
WL-1063C1	Red	540-660VAC	1.5mA	25,000 Hrs
WL-1063C3	Amber	540-660VAC	1.5mA	25,000 Hrs
WL-1063C4	White	540-660VAC	1.5mA	25,000 Hrs
WL-1063C5	Green	540-660VAC	1.5mA	25,000 Hrs

Body Material: Polycarbonate, white
Lens Material: Polycarbonate
Bezel Material: Stainless steel
Wire Gauge: 20 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	Panel Mount Indicators Neon	Datasheet: WL-106XCX Series	Rev: 1
Checked	EB	03/01/10			
Approved	EB	03/02/10			