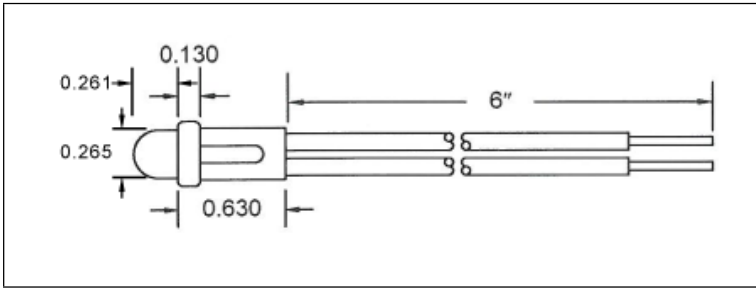




**Compact Size  
Panel Mount Indicator, Non-Relampable  
LED Technology  
Mounting Hole, Ø 0.310"**



All dimensions are in inches



Minimum panel thickness: 0.030"

6" leads with 1/2" strip are standard  
Due to compact size, components (resistors, diodes)  
will be installed in the leads

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 (DC)	Current (mA)	Rated Life
<b>LED 6V Series</b>				
WL-2191SU1-6V	Red	5V-6V	20mA	100,000 Hrs
WL-2191SU5-6V	Green	5V-6V	20mA	100,000 Hrs
WL-2191SU6-6V	Blue	5V-6V	20mA	100,000 Hrs
WL-2191SU7-6V	Yellow	5V-6V	20mA	100,000 Hrs
<b>LED 12V Series</b>				
WL-2191SU1-12V	Red	12V-14V	20mA	100,000 Hrs
WL-2191SU5-12V	Green	12V-14V	20mA	100,000 Hrs
WL-2191SU6-12V	Blue	12V-14V	20mA	100,000 Hrs
WL-2191SU7-12V	Yellow	12V-14V	20mA	100,000 Hrs
<b>LED 24V Series</b>				
WL-2191SU1-24V	Red	24V-28V	20mA	100,000 Hrs
WL-2191SU5-24V	Green	24V-28V	20mA	100,000 Hrs
WL-2191SU6-24V	Blue	24V-28V	20mA	100,000 Hrs
WL-2191SU7-24V	Yellow	24V-28V	20mA	100,000 Hrs

Body Material: Nylon, white  
Lens Material: Polycarbonate  
Bezel Material: Chrome  
Wire Gauge: 18 AWG  
Wire Strip: 1/2"  
Anode(+): Red lead  
Notes: Tinnerman clips available separately.

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	04/04/12	<b>Compact Size Panel Mount Indicators LED</b>	<b>Datasheet:</b> WL-2191SUX-XXX Series	<b>Rev:</b> 1
Checked	EB	04/04/12			
Approved	EB	04/05/12			

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [wamco manufacturer](#):*

Other Similar products are found below :

[WL-2195A5-28V](#) [WL-19041351](#) [WL-B05I03L0300](#) [WL-1090D1-12V](#) [WL-1061QC1](#) [WL-192A1250](#) [WL-2153A5](#) [WL-19012353](#) [WL-19010351](#) [WL-19210250](#) [WL-19091352](#) [WL-19040352](#) [WL-19040252](#) [WL-1090QC4-28V](#) [WL-19050352](#) [WL-1090QC3-28V](#) [WL-B05G10F0900](#) [WL-6091QM5-24V](#) [WL-19040257](#) [WL-19210350](#) [WL-19080255](#) [WL-192A0351](#) [WL-1090A1-28V](#) [WL-192A1350](#) [WL-19210251](#) [WL-19040451](#) [WL-19040353](#) [WL-19011352](#) [WL-19081350](#) [WL-192A0350](#) [WL-19040357](#) [WL-19050257](#) [WL-1062C1](#) [WL-1090A5-12V](#) [WL-19090350](#) [WL-1860235W3D](#) [WL-1051QC1](#) [WL-1052QC5](#) [WL-6391Q2D5-24V](#) [WL-2151A1](#) [WL-19090252](#) [WL-1032D5](#) [WL-192A1251](#) [WL-2191U5-12V](#) [WL-2152A5](#) [WL-19090355](#) [WL-6391Q2M3-12V](#) [WL-1060QC5](#) [WL-2150A3](#) [WL-19210351](#)