

**NO:** LS-066  
**DATE:** March 2014

**PRODUCT:** WL Limit Switches  
**TYPE:** Discontinuation Notice

## WL Series Limit Switches will be Discontinued April 2015

*Replace with WL-N Series*

**Effective Date:** Last orders due March, 2015

### Affected Parts (Standard lever type only at this time)

Product discontinuation P/N	Replacement P/N	Product Discontinuation P/N	Replacement P/N
WLCA12-P1	WLCA12-P1-N	WLGL	WLGL-N
WLCA2-7-G1LD	WLCA2-7-G1LD-N	WLG2-LDAS	WLG2-LDAS-N
WLCA2-7-TH	WLCA2-7-TH-N	WLCA2-7-LD	WLCA2-7-LD-N
WLCA2-8-LD	WLCA2-8-LD-N	WLG12-LD	WLG12-LD-N
WLCA2-8-TH	WLCA2-8-TH-N	WLGL-LD	WLGL-LD-N
WLCA2-G1-LD	WLCA2-G1LD-N	WLCA2-TSLD	WLCA2-TSLD-N
WLCA2-LDAS	WLCA2-LD-AS-N	WLCA2-TSLE	WLCA2-TSLE-N
WLCA2-LDK13	WLCA2-LDK13-N	WLCA12-G	WLCA12-G-N
WLCA2-LDK43	WLCA2-LDK43-N	WLCA2-7	WLCA2-7-N
WLCA2-LD-M1GJ	WLCA2-LD-M1GJ-N	WLCA2-8	WLCA2-8-N
WLCA2-LD-M1J	WLCA2-LD-M1J-N	WLCA2-G	WLCA2-G-N
WLCL-TC	WLCL-TC-N	WLCL-G	WLCL-G-N
WLCL-TH	WLCL-TH-N	WLCL	WLCL-N
WLG2-LD-DK1EJ10	WLG2-LD-DK1EJ10-N	WLG12-TH	WLG12-TH-N
WLG2-LDK13	WLG2-LDK13-N	WL-LD	WL-LD-N
WLG2-LDK15	WLG2-LDK15-N	WLG2-LD-M1GJ	WLG2-LD-M1GJ-N
WLG2-LDK17	WLG2-LDK17-N	WLCA12-LD	WLCA12-LD-N
WLG2-LDK43	WLG2-LDK43-N	WLCA12	WLCA12-N
WLGL-TH	WLGL-TH-N	WLCA12-TH	WLCA12-TH-N
WLRCA2-LD	WLRCA2-LD-N	WLCA2-LD	WLCA2-LD-N
WLRCA2-LDS	WLRCA2-LDS-N	WLCA2-LDS	WLCA2-LDS-N
WLRCA2	WLRCA2-N	WLCA2	WLCA2-N
WLRG2-LD	WLRG2-LD-N	WLCA2-TH	WLCA2-TH-N
WLRG2	WLRG2-N	WLG2-LD-M1J	WLG2-LD-M1J-N
WL-1H1100	WL-1H1100-N	WLG2-LD	WLG2-LD-N
WL-1H1100S	WL-1H1100S-N	WLCA2-LDS	WLCA2-LDS-N
WL-1H1200	WL-1H1200-N	WLCA2	WLCA2-N
WL-1H1300	WL-1H1300-N	WLCA2-TH	WLCA2-TH-N
WL-1H2100	WL-1H2100-N	WLG2-LD-M1J	WLG2-LD-M1J-N
WL-1H	WL-1H-N	WLG2-LD	WLG2-LD-N
WL-2H1100	WL-2H1100-N	WLG2-LDS	WLG2-LDS-N
WL-2H1100S	WL-2H1100S-N	WLG2	WLG2-N
WL-2H	WL-2H-N	WLCL-LD	WLCL-LD-N
WL-LDS	WL-LDS-N	WLG12	WLG12-N
WL-2H2100	WL-2H2100-N	WLCA12-2N	WLCA12-2N-N
WLCA12-TC	WLCA12-TC-N	WLCA2-2N	WLCA2-2N-N
WLCA2-TC	WLCA2-TC-N	WLCL-2N	WLCL-2N-N

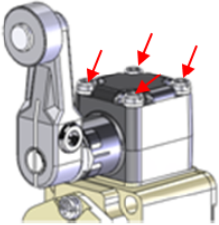
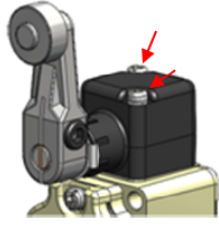
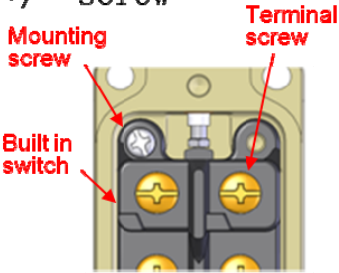



Compare features and specifications on the following Data Sheets.


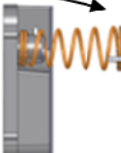
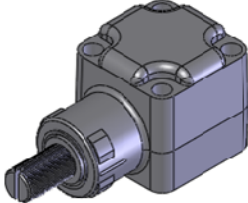
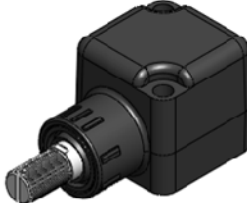
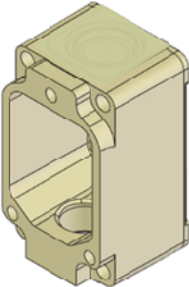
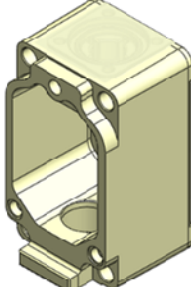
## Reference Documentation

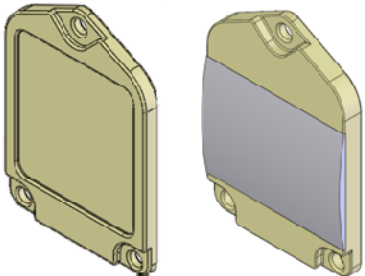
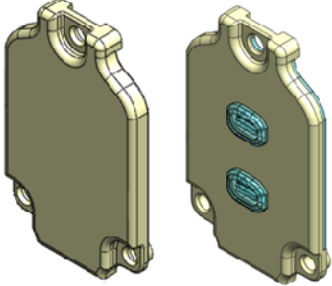
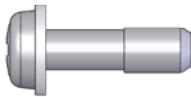


Description	Media	Publication number
WL/WLM Data Sheet	PDF	<a href="#">CSM WL WLM DS E 16 1</a>
WL-N Data Sheet	PDF	<a href="#">C147-E1-01</a>

## Major Differences between WL and WL-N

Item	WL	WL - N
WL□-2N(-N)series Side installing dimensions	<p>(mm)</p>	<p>(mm)</p>
WL□-2(-N)series WL□-2N(-N)series Lever position	<p>16.1</p>	<p>14.7</p>
Built in switch terminal #	<p>NC : 1/2 NO : 3/4</p>	<p>NC : 11/12 NO : 13/14</p>

Item	WL	WL - N
Head screw	Four screws 	Two screws 
Built in switch Terminal screw Mounting screw	Screw for WL M 4 +/- screw 	Screw for WL-N M 3 . 5 Torx screw 
Ground terminal (with ground terminal models)	M 4 	M 3 . 5 

Item	W L	W L - N
Indicator unit	WL indicator unit cannot be used for WL-N	
		
Head	WL head cannot be used for WL-N	
		
Body box		

Item	WI.	WI. - N
Cover (incl. with indicator)	<p style="text-align: center;"><b>WL cover unit cannot be used for WL-N</b></p> <p>Normal      With indicator</p> 	<p>Normal      With Indicator</p> 
Cover screw	Screw for WL 	Screw for WL-N 
Insulator	WITH insulator 	WITHOUT insulator 