产品信息

修正补发 (第四版)

产品停产和继续生产的通知

限位开关

发布日期
2016 年 9 月 14 日
No. SD-L-1607006

2 回路限位开关 WL 系列的停产通知变更的公告.
WL-N(高灵敏度/高精度系列)停产，WL（高灵敏度/高精度系列）继续生产

<<申请>>
关于2016年1月发布的No.SD-L-1601002的产品信息，我们宣布了产品的停产时间将会在2018年3月.
因为在2016年10月1日，一些WL和WL-N的2回路限位开关的型号会进行整合，WL-N中的高灵敏度/高精度系列会停产，并且WL中的高灵敏度/高精度系列会继续生产.请将旧版本的No.SD-L-1601002废除，替换成在2016年的9月14日的No.SD-L-1607006.(就是当前的表格)

停产产品		推荐的替代产品
2回路限位开关 WL 系列大部分型号 (小部分 WL*G*-N. WL*GC*-N)	⇒	2回路限位开关 WL-N 系列大部分型号 (小部分WL*G*, WL*GC*)

[停产日期]

2018年3月31日
注：WL-N中的高灵敏度/高精度系列将于2016年9月30日停产

[推荐的替代产品的注意事项]

针对替代产品的外形尺寸、安装尺寸和动作特性，皆可兼容。
（关于替代产品的详细信息，请联系我们的销售人员。）

[与停产产品的差异]

推荐的替代产品	主体颜色	外形尺寸	接线	安装尺寸	特性	操作额定值	操作方法
WL-N 系列	**	**	*	**	*	*	*

**： 兼容
* ： 大部分兼容
--： 不兼容
- ： 无相应规格

OMRON

[停产产品和推荐的替代产品]

停产产品		推荐替代产品（继续生产）	
WLRG2-TH-N	于 2016 年 9 月 30 日停产	WLRG2-TH	原计划停产，现继续生产
WLRG2-N	于 2016 年 9 月 30 日停产	WLRG2	原计划停产，现继续生产
WLRG2-LDS-N	于 2016 年 9 月 30 日停产	WLRG2-LDS	原计划停产，现继续生产
WLRG2-LD-N	于 2016 年 9 月 30 日停产	WLRG2-LD	原计划停产，现继续生产
WLRCA2		WLRCA2-N	
WLRH2		WLRCA2-N	
WLRH2-LES		WLRCA2-LES-N	
WLRH2-LE		WLRCA2-LE-N	
WLRCA2-LE		WLRCA2-LE-N	
WLRCA2-LDS		WLRCA2-LDS-N	
WLRH2-LDS		WLRCA2-LDS-N	
WLRH2-LD		WLRCA2-LD-N	
WLRCA2-2N		WLRCA2-2N-N	
WLRCA2-2NLE		WLRCA2-2NLE-N	
WLRCA2-2NLD		WLRCA2-2NLD-N	
WLRCA2-2		WLRCA2-2-N	
WLGL-N	于 2016 年 9 月 30 日停产	WLGL	原计划停产，现继续生产
WLGL-N	于 2016 年 9 月 30 日停产	WL01GL	原计划停产，现继续生产
WLGL-LE-N	于 2016 年 9 月 30 日停产	WLGL-LE	原计划停产，现继续生产
WLGL-LD-N	于 2016 年 9 月 30 日停产	WLGL-LD	原计划停产，现继续生产
WLGL-DK1EJ-N	于 2016 年 9 月 30 日停产	WLGL-DK1EJ03	原计划停产，现继续生产
WLG2-TSLD-N	于 2016 年 9 月 30 日停产	WLG2-TSLD	原计划停产，现继续生产
WLG2-TH-N BY OMR	于 2016 年 9 月 30 日停产	WLG2-TH	原计划停产，现继续生产
WLG2-TC-N	于 2016 年 9 月 30 日停产	WLG2-TC	原计划停产，现继续生产
WLG2-P1-N	于 2016 年 9 月 30 日停产	WLG2-P1	原计划停产，现继续生产
WLG2-N BY OMR	于 2016 年 9 月 30 日停产	WLG2	原计划停产，现继续生产
WLG2-N BY OMR	于 2016 年 9 月 30 日停产	WL01G2	原计划停产，现继续生产
WLG2-LES-N	于 2016 年 9 月 30 日停产	WLG2-LES	原计划停产，现继续生产
WLG2-LE-N	于 2016 年 9 月 30 日停产	WLG2-LE	原计划停产，现继续生产
WLG2-LEAS-N	于 2016 年 9 月 30 日停产	WLG2-LEAS	原计划停产，现继续生产
WLG2-LDS-N BY OMR	于 2016 年 9 月 30 日停产	WLG2-LDS	原计划停产，现继续生产
WLG2-LDS-DK1EJ-N	于 2016 年 9 月 30 日停产	WLG2-LDS-DK1EJ03	原计划停产，现继续生产
WLG2-LDS-DGJS-N	于 2016 年 9 月 30 日停产	WLG2-LDS-DGJS03	原计划停产，现继续生产
WLG2-LD-N BY OMR	于 2016 年 9 月 30 日停产	WLG2-LD	原计划停产，现继续生产
WLG2-LD-M1J-N BY OMR	于 2016 年 9 月 30 日停产	WLG2-LD-M1J	原计划停产，现继续生产
WLG2-LD-M1JB-N 0.3M BY OMR	于 2016 年 9 月 30 日停产	WLG2-LD-M1JB 0.3M	原计划停产，现继续生产
WLG2-LD-M1JB05-N	于 2016 年 9 月 30 日停产	WLG2-LD-M1JB 0.5M	原计划停产，现继续生产
WLG2-LD-M1GJ-N 0.3M BY OMR	于 2016 年 9 月 30 日停产	WLG2-LD-M1GJ 0.3M	原计划停产，现继续生产
WLG2-LDFS-DGJS-N BY OMR	于 2016 年 9 月 30 日停产	WLG2-LDFS-DGJS03	原计划停产，现继续生产
WLG2-LD-DK1EJ-N	于 2016 年 9 月 30 日停产	WLG2-LD-DK1EJ03	原计划停产，现继续生产
WLG2-LD-DGJ-N BY OMR	于 2016 年 9 月 30 日停产	WLG2-LD-DGJ03	原计划停产，现继续生产
WLG2-LDAS-N	于 2016 年 9 月 30 日停产	WLG2-LDAS	原计划停产，现继续生产
WLG2-LDAS-DGJST-N	于 2016 年 9 月 30 日停产	WLG2-LDAS-DGJS03T	原计划停产，现继续生产
WLG2-LDAS-DGJS-N	于 2016 年 9 月 30 日停产	WLG2-LDAS-DGJS03	原计划停产，现继续生产
WLG2-LD-AGJ-N	于 2016 年 9 月 30 日停产	WLG2-LD-AGJ03	原计划停产，现继续生产
WLG2-G1LE-N	于 2016 年 9 月 30 日停产	WLG2-G1LE	原计划停产，现继续生产
WLG2-G1LDS-N	于 2016 年 9 月 30 日停产	WLG2-G1LDS	原计划停产，现继续生产
WLG2-G1LD-N	于 2016 年 9 月 30 日停产	WLG2-G1LD	原计划停产，现继续生产
WLG2-G1LD-N	于 2016 年 9 月 30 日停产	WL01G2-G1LD	原计划停产，现继续生产

WLG2-FS-DGJS-N	于 2016 年 9 月 30 日停产	WLG2-FS-DGJS03	原计划停产，现继续生产
WLG2-7-N	于 2016 年 9 月 30 日停产	WLG2-7	原计划停产，现继续生产
WLG2-7LD-N	于 2016 年 9 月 30 日停产	WLG2-7LD	原计划停产，现继续生产
WLG12-TH-N BY OMR	于 2016 年 9 月 30 日停产	WLG12-TH	原计划停产，现继续生产
WLG12-TC-N	于 2016 年 9 月 30 日停产	WLG12-TC	原计划停产，现继续生产
WLG12-P1-N	于 2016 年 9 月 30 日停产	WLG12-P1	原计划停产，现继续生产
WLG12-N BY OMR	于 2016 年 9 月 30 日停产	WLG12	原计划停产，现继续生产
WLG12-N BY OMR	于 2016 年 9 月 30 日停产	WL01G12	原计划停产，现继续生产
WLG12-LD-N	于 2016 年 9 月 30 日停产	WLG12-LD	原计划停产，现继续生产
WLCL-Y		WLCL-Y-N	
WLCL-TH		WLCL-TH-N	
WLCL-TC		WLCL-TC-N	
WLCL-P1		WLCL-P1-N	
WLCL		WLCL-N BY OMR	
WLHL		WLCL-N BY OMR	
WL01CL		WLCL-N BY OMR	
WLCL-LE		WLCL-LE-N	
WLHL-LE		WLCL-LE-N	
WLHL-LD		WLCL-LD-N BY OMR	
WLCL-LD		WLCL-LD-N BY OMR	
WLCL-G		WLCL-G-N BY OMR	
WLCL-2TH		WLCL-2TH-N	
WLCL-2TC		WLCL-2TC-N	
WLCL-2NTH		WLCL-2NTH-N	
WLCL-2NTC		WLCL-2NTC-N	
WLCL-2N		WLCL-2N-N BY OMR	
WL01CL-2N		WLCL-2N-N BY OMR	
WLCL-2NLE		WLCL-2NLE-N	
WLCL-2NLD		WLCL-2NLD-N	
WLCL-2		WLCL-2-N	
WLCL-2LE		WLCL-2LE-N	
WLHAL6		WLCAL6-N	
WLHAL5		WLCAL5-N BY OMR	
WL01HAL5		WLCAL5-N BY OMR	
WLHAL5-LE		WLCAL5-LE-N	
WLHAL5-LD		WLCAL5-LD-N	
WLCAL5-2		WLCAL5-2-N	
WLHAL4		WLCAL4-N BY OMR	
WL01HAL4		WLCAL4-N BY OMR	
WLHAL4-LE		WLCAL4-LE-N	
WLHAL4-LD		WLCAL4-LD-N	
WLCAL4-2		WLCAL4-2-N	
WLCAL4-2LE		WLCAL4-2LE-N	
WLH2-Y		WLCA2-Y-N BY OMR	
WLCA2-Y		WLCA2-Y-N BY OMR	
WLCA2-TS		WLCA2-TS-N BY OMR	
WLCA2-TH		WLCA2-TH-N BY OMR	
WLH2-TH		WLCA2-TH-N BY OMR	
WLCA2-THG		WLCA2-THG-N	
WLCA2-TC		WLCA2-TC-N	
WLH2-P1		WLCA2-P1-N	

WLCA2-P1	WLCA2-P1-N
WLCA2	WLCA2-N BY OMR
WLH2	WLCA2-N BY OMR
WLH2-1	WLCA2-N BY OMR
WLH2-2	WLCA2-N BY OMR
WL01H2	WLCA2-N BY OMR
WL01CA2	WLCA2-N BY OMR
WLCA2-LES	WLCA2-LES-N
WLH2-LES	WLCA2-LES-N
WLCA2-LE	WLCA2-LE-N BY OMR
WLH2-LE	WLCA2-LE-N BY OMR
WLCA2-LDS	WLCA2-LDS-N BY OMR
WLH2-LDS	WLCA2-LDS-N BY OMR
WLCA2-LD	WLCA2-LD-N BY OMR
WLH2-LD	WLCA2-LD-N BY OMR
WL01H2-LD	WLCA2-LD-N BY OMR
WL01CA2-LD	WLCA2-LD-N BY OMR
WLCA2-LD-M1J	WLCA2-LD-M1J-N
WLH2-LD-M1J 0.3M	WLCA2-LD-M1J-N
WLH2-LD-M1GJ	WLCA2-LD-M1GJ-N
WLCA2-LD-M1GJ	WLCA2-LD-M1GJ-N
WLCA2-LDK43	WLCA2-LDK43-N
WLH2-LDK43	WLCA2-LDK43-N
WL01CA2-LDK43	WLCA2-LDK43-N
WLCA2-LDK13	WLCA2-LDK13-N
WLCA2-LD-DGJ03	WLCA2-LD-DGJ-N
WLH2-LD-DGJ03	WLCA2-LD-DGJ-N
WLCA2-LD-AGJ03	WLCA2-LD-AGJ-N
WLCA2-G	WLCA2-G-N BY OMR
WLCA2-GLD	WLCA2-GLD-N
WL01CA2-G1 CE	WLCA2-G1-N
WLCA2-G1LD	WLCA2-G1LD-N
WLCA2-A	WLCA2-A-N
WLCA2-8TH	WLCA2-8TH-N
WLCA2-8	WLCA2-8-N BY OMR
WL01CA2-8	WLCA2-8-N BY OMR
WLCA2-8LE	WLCA2-8LE-N
WLCA2-8LD	WLCA2-8LD-N
WLCA2-7TS	WLCA2-7TS-N
WLCA2-7TH	WLCA2-7TH-N
WLCA2-7	WLCA2-7-N BY OMR
WL01CA2-7	WLCA2-7-N BY OMR
WLCA2-7LE	WLCA2-7LE-N
WLCA2-7LD	WLCA2-7LD-N
WLCA2-7G	WLCA2-7G-N
WLCA2-6	WLCA2-6-N
WLCA2-2Y	WLCA2-2Y-N BY OMR
WLCA2-2YLE	WLCA2-2YLE-N
WLCA2-2TH	WLCA2-2TH-N
WLCA2-2TC	WLCA2-2TC-N
WLCA2-2NY	WLCA2-2NY-N

WLCA2-2NTH	WLCA2-2NTH-N BY OMR
WLCA2-2NTC	WLCA2-2NTC-N
WLCA2-2N	WLCA2-2N-N BY OMR
WL01CA2-2N	WLCA2-2N-N BY OMR
WLCA2-2NLE	WLCA2-2NLE-N
WLCA2-2NLD	WLCA2-2NLD-N BY OMR
WL01CA2-2NLD	WLCA2-2NLD-N BY OMR
WLCA2-2NG	WLCA2-2NG-N
WLCA2-2NA	WLCA2-2NA-N
WLCA2-2	WLCA2-2-N BY OMR
WLCA2-2LE	WLCA2-2LE-N BY OMR
WLCA2-2LD	WLCA2-2LD-N BY OMR
WLCA2-2G	WLCA2-2G-N
WLCA2-2A	WLCA2-2A-N
WLCA2-28N	WLCA2-28N-N
WLCA2-28	WLCA2-28-N
WLCA2-26N	WLCA2-26N-N
WLCA12-Y	WLCA12-Y-N
WLH12-TS	WLCA12-TS-N BY OMR
WLCA12-TS	WLCA12-TS-N BY OMR
WLCA12-TH	WLCA12-TH-N BY OMR
WLH12-TH	WLCA12-TH-N BY OMR
WLH12-TC	WLCA12-TC-N
WLCA12-TC	WLCA12-TC-N
WLH12-P1	WLCA12-P1-N
WLCA12	WLCA12-N BY OMR
WLH12	WLCA12-N BY OMR
WL01CA12	WLCA12-N BY OMR
WL01H12	WLCA12-N BY OMR
WLCA12-LE	WLCA12-LE-N
WLH12-LE	WLCA12-LE-N
WLCA12-LD	WLCA12-LD-N BY OMR
WLH12-LD	WLCA12-LD-N BY OMR
WLCA12-G	WLCA12-G-N BY OMR
WLCA12-2Y	WLCA12-2Y-N
WLCA12-2TH	WLCA12-2TH-N
WLCA12-2TC	WLCA12-2TC-N
WLCA12-2NY	WLCA12-2NY-N
WLCA12-2NTH	WLCA12-2NTH-N BY OMR
WLCA12-2NTC	WLCA12-2NTC-N
WLCA12-2N	WLCA12-2N-N BY OMR
WL01CA12-2N	WLCA12-2N-N BY OMR
WLCA12-2NLE	WLCA12-2NLE-N
WLCA12-2NLD	WLCA12-2NLD-N BY OMR
WL01CA12-2NLD	WLCA12-2NLD-N BY OMR
WLCA12-2NLD-DK1EJ03	WLCA12-2NLD-DK1EJ-N
WLCA12-2NG	WLCA12-2NG-N
WLCA12-2NG1LD	WLCA12-2NG1LD-N
WLCA12-2NA	WLCA12-2NA-N
WLCA12-2	WLCA12-2-N BY OMR
WLCA12-2LE	WLCA12-2LE-N

WLCA12-2LD		WLCA12-2LD-N BY OMR	
WLCA12-2G		WLCA12-2G-N	
WLCA12-2A		WLCA12-2A-N	
WLCA12-26N		WLCA12-26N-N	
WLCA12-267		WLCA12-267-N	
WLCA12-266		WLCA12-266-N	
WLMCA2-LD		WLMCA2-LD-N	
WLMG2-LD-N	于 2016 年 9 月 30 日停产	WLMG2-LD	原计划停产，现继续生产
WLCL-55LD		WLCL-55LD-N	
WLCA2-2N55LD		WLCA2-2N55LD-N	
WLD28-LDS-DGJS03		WLD28-LDS-DGJS-N	
WLD28-YLE		WLD28-YLE-N BY OMR	
WLRCA32-TC		WLRCA32-TC-N	
WLG2-55LDS-M1GJ-N	于 2016 年 9 月 30 日停产	WLG2-55LDS-M1GJ-1 0.3M	原计划停产，现继续生产
WLD2-G1LD CE		WLD28-G1LD-N	
WLD2-LD-DGJ03		WLD28-LD-DGJ-N	
WLCA2-55LDK43		WLCA2-55LDK43-N	
WLGCA2-LDK43-N	于 2016 年 9 月 30 日停产	WLGCA2-LDK43	原计划停产，现继续生产
WLGCA2-LD-M1J-N	于 2016 年 9 月 30 日停产	WLGCA2-LD-M1J	原计划停产，现继续生产
WLD2-55LD-DGJ03		WLD28-55LD-DGJ-N	
WLGL-55LD-N	于 2016 年 9 月 30 日停产	WLGL-55LD	原计划停产，现继续生产
WLD28-LDS-M1GJ-1		WLD28-LDS-M1GJ-1-N	
WLD2-LDK43		WLD28-LDK43-N	
WLD28-LDS-DGJS03T		WLD28-LDS-DGJST-N	
WLG2-55LD-M1GJ-N	于 2016 年 9 月 30 日停产	WLG2-55LD-M1GJ 0.3M	原计划停产，现继续生产
WLMH2-55LD-M1GJ		WLMCA2-55LD-M1GJ-N	
WLD2-GLD		WLD28-GLD-N BY OMR	
WLD2-55LD-M1GJ 0.3M		WLD28-55LD-M1GJ-N	
WL01CA32-43LDK43		WLCA32-43LDK43-N	
WLD-LD-M1J 0.3M		WLD18-LD-M1J-N	
WLG2-141LD3-M1GJ-N	于 2016 年 9 月 30 日停产	WLG2-141LD3-M1GJ 0.3M	原计划停产，现继续生产
WLCA12-140 15M		WLCA12-140-N 15M	
WLG2-LDS-M1GJ-N	于 2016 年 9 月 30 日停产	WLG2-LDS-M1GJ-1 0.3M	原计划停产，现继续生产
WLD28-TC		WLD28-TC-N	
WLCL-2N55LD		WLCL-2N55LD-N	
WLCA2-139LD3 3M		WLCA2-139LD3-N 3M	
WLCA2-55139 2M		WLCA2-55139-N 2M	
WLNJ-S2139 3M		WLNJ-S2139-N 3M	
WLCA2-255LD		WLCA2-255LD-N	
WLCA2-RP		WLCA2-RP-N	
WLCA2-RP55		WLCA2-RP55-N	
WLCA2-RP60		WLCA2-RP60-N 5M	
WLCA2-255		WLCA2-255-N	
WLCA2-2N55		WLCA2-2N55-N	
WLCA2-2RP		WLCA2-2RP-N	
WLCA2-2RP60		WLCA2-2RP60-N 5M	
WLCA2-55LD		WLCA2-55LD-N	
WLCA2-55		WLCA2-55-N	
WLCA2-755		WLCA2-755-N	
WLGCA2-55LD-N	于 2016 年 9 月 30 日停产	WLGCA2-55LD	原计划停产，现继续生产
WLGCA2-N	于 2016 年 9 月 30 日停产	WLGCA2	原计划停产，现继续生产

WLGCA2-RP60-N 5M	于 2016 年 9 月 30 日停产	WLGCA2-RP60	原计划停产，现继续生产
WLGCA2-TC-N	于 2016 年 9 月 30 日停产	WLGCA2-TC	原计划停产，现继续生产
WLGCA2-TH-N	于 2016 年 9 月 30 日停产	WLGCA2-TH	原计划停产，现继续生产
WLGCA2-TS-N	于 2016 年 9 月 30 日停产	WLGCA2-TS	原计划停产，现继续生产
WLGCA2-N	于 2016 年 9 月 30 日停产	WLGCA2-2	原计划停产，现继续生产
WLGCA2-LE-N	于 2016 年 9 月 30 日停产	WLGCA2-LE	原计划停产，现继续生产
WLGCA2-LE-N	于 2016 年 9 月 30 日停产	WLGCA2-2LE	原计划停产，现继续生产
WLG2-55-N	于 2016 年 9 月 30 日停产	WLG2-55	原计划停产，现继续生产
WLH2-55		WLCA2-55-N	
WLG2-55LE-N	于 2016 年 9 月 30 日停产	WLG2-55LE	原计划停产，现继续生产
WLGCA2-55LE-N	于 2016 年 9 月 30 日停产	WLGCA2-55LE	原计划停产，现继续生产
WLH2-RP		WLCA2-RP-N	
WLGCA2-LD-N	于 2016 年 9 月 30 日停产	WLGCA2-2LD	原计划停产，现继续生产
WLMCA2-LDK13		WLMCA2-LDK13-N	
WLGCA2-LES-N	于 2016 年 9 月 30 日停产	WLGCA2-LES	原计划停产，现继续生产
WLG2-55LD-N	于 2016 年 9 月 30 日停产	WLG2-55LD	原计划停产，现继续生产
WLD2-55LD		WLD28-55LD-N	
WLGCA2-LD-N	于 2016 年 9 月 30 日停产	WLGCA2-LD	原计划停产，现继续生产
WLGCA2-LDAS-N	于 2016 年 9 月 30 日停产	WLGCA2-LDAS	原计划停产，现继续生产
WLGCA2-LDS-N	于 2016 年 9 月 30 日停产	WLGCA2-LDS	原计划停产，现继续生产
WLHAL4-RP		WLCAL4-RP-N	
WLMGCA2-LDK13-N	于 2016 年 9 月 30 日停产	WLMGCA2-LDK13	原计划停产，现继续生产
WLMGCA2-LDK12-N	于 2016 年 9 月 30 日停产	WLMGCA2-LDK12	原计划停产，现继续生产
WLG2-55LDK13-N	于 2016 年 9 月 30 日停产	WLG2-55LDK13	原计划停产，现继续生产
WLCA32-41LD		WLCA32-41LD-N	
WLCA32-43LD		WLCA32-43LD-N	
WLD-LD		WLD18-LD-N	
WLD28-LD		WLD28-LD-N BY OMR	
WLD3-LD		WLD38-LD-N	
WLNJ-LD		WLNJ-LD-N BY OMR	
WLNJ-S2LD		WLNJ-S2LD-N	
WLNJ-2LD		WLNJ-2LD-N	
WLNJ-30LD		WLNJ-30LD-N	
WLSD-LD		WLSD-LD-N	
WLSD2-LD		WLSD2-LD-N	
WLSD3-LD		WLSD3-LD-N	
WLG2-55LDS-N	于 2016 年 9 月 30 日停产	WLG2-55LDS	原计划停产，现继续生产
WLRCA32		WLRCA32-N	
WLRGCA2-N	于 2016 年 9 月 30 日停产	WLRGCA2	原计划停产，现继续生产
WLGCA2-LD-M1GJ-N	于 2016 年 9 月 30 日停产	WLGCA2-LD-M1GJ 0.3M	原计划停产，现继续生产
WLG2-55LDS-DGJS-N	于 2016 年 9 月 30 日停产	WLG2-55LDS-DGJS03	原计划停产，现继续生产
WLG2-55LD-DGJ-N	于 2016 年 9 月 30 日停产	WLG2-55LD-DGJ03	原计划停产，现继续生产
WLH12-140 5M		WLCA12-140-N 5M	
WLG2-RP60LD2-N 5M	于 2016 年 9 月 30 日停产	WLG2-RP60LD2	原计划停产，现继续生产
WLG2-RP60LD3-N 5M	于 2016 年 9 月 30 日停产	WLG2-RP60LD3	原计划停产，现继续生产
WLGCA2-140LD3-N 5M 1A 2SIN	于 2016 年 9 月 30 日停产	WLGCA2-140LD3 5M 1A 2SIN	原计划停产，现继续生产
WLCA2-140LD3 5M 1A 2SIN		WLCA2-140LD3-N 5M 1A 2SIN	
WLG2-140LD3-N 5M 1A 2SIN	于 2016 年 9 月 30 日停产	WLG2-140LD3 5M 1A 2SIN	原计划停产，现继续生产
WLGCA2-140LD2-N 5M 1B 2SIN	于 2016 年 9 月 30 日停产	WLGCA2-140LD2 5M 1B 2SIN	原计划停产，现继续生产
WLCA2-140LD2 5M 1B 2SIN		WLCA2-140LD2-N 5M 1B 2SIN	
WLG2-55LD-DK1EJ-N	于 2016 年 9 月 30 日停产	WLG2-55LD-DK1EJ03	原计划停产，现继续生产

WLGCA2-YLE-N 于 2016 年 9 月 30 日停产	WLGCA2-YLE 原计划停产，现继续生产
WLCA12-RP	WLCA12-RP-N
WLCA12-2N55	WLCA12-2N55-N
WLCA12-2RP	WLCA12-2RP-N
WLCA12-55	WLCA12-55-N
WLGCA12-N 于 2016 年 9 月 30 日停产	WLGCA12 原计划停产，现继续生产
WLGCA12-N 于 2016 年 9 月 30 日停产	WLGCA12-2 原计划停产，现继续生产
WLCA2-55LE	WLCA2-55LE-N
WLH12-RP	WLCA12-RP-N
WLHL-RP	WLCL-RP-N
WLCL-140LD3 5M 1A 2SIN	WLCL-140LD3-N 5M 1A 2SIN
WLGCA2-14TH-N 于 2016 年 9 月 30 日停产	WLGCA2-14TH 原计划停产，现继续生产
WLCA12-55LD	WLCA12-55LD-N
WLH2-55LD	WLCA2-55LD-N
WLCL-RP	WLCL-RP-N
WLCL-2RP	WLCL-2RP-N
WLCL-2NRP40	WLCL-2NRP40-N 5M
WLD2-YLE	WLD28-YLE-N BY OMR
WLD2	WLD28-N BY OMR
WLD2-G	WLD28-G-N BY OMR
WLD2-RP60	WLD28-RP60-N 5M
WLD2-TC	WLD28-TC-N
WLD2-TH	WLD28-TH-N
WLD2-55	WLD28-55-N
WLD2-LD	WLD28-LD-N BY OMR
WLD28	WLD28-N BY OMR
WLD2-LE	WLD28-LE-N
WLD28-LE	WLD28-LE-N
WLD28-LES	WLD28-LES-N
WLD28-TH	WLD28-TH-N
WLD28-55LD	WLD28-55LD-N
WLD2-55LE	WLD28-55LE-N
WLD28-LDS	WLD28-LDS-N
WLD28-55LE	WLD28-55LE-N
WLD2-LD-M1J 0.3M	WLD28-LD-M1J-N
WLD2-LDK13	WLD28-LDK13-N
WLD2-55LDK13	WLD28-55LDK13-N
WLD2-LD-M1GJ	WLD28-LD-M1GJ-N
WLMCA2-LDK43	WLMCA2-LDK43-N
WLMCA2-LD-M1J	WLMCA2-LD-M1J-N
WLMH2-LD	WLMCA2-LD-N
WLMH2-LDK43	WLMCA2-LDK43-N
WLMH2-LD-DGJ03	WLMCA2-LD-DGJ-N
WLMGCA2-LDK43-N 于 2016 年 9 月 30 日停产	WLMGCA2-LDK43 原计划停产，现继续生产
WLMCA2-LDK15	WLMCA2-LDK15-N
WLD	WLD18-N BY OMR
WLD-55LD	WLD18-55LD-N
WLD-G	WLD18-G-N BY OMR
WLD-TC	WLD18-TC-N
WLD-TH	WLD18-TH-N
WLD-TS	WLD18-TS-N BY OMR

WLD-55	WLD18-55-N
WLD28-55	WLD28-55-N
WLNJ	WLNJ-N BY OMR
WLNJ-G	WLNJ-G-N BY OMR
WLNJ-RP	WLNJ-RP-N
WLNJ-S2	WLNJ-S2-N BY OMR
WLNJ-S2TH	WLNJ-S2TH-N
WLNJ-S2G	WLNJ-S2G-N BY OMR
WLNJ-S2TS	WLNJ-S2TS-N BY OMR
WLNJ-S2RP	WLNJ-S2RP-N
WLNJ-TC	WLNJ-TC-N
WLNJ-TH	WLNJ-TH-N BY OMR
WLNJ-TS	WLNJ-TS-N BY OMR
WLNJ-2	WLNJ-2-N BY OMR
WLNJ-TCG	WLNJ-TCG-N BY OMR
WLNJ-2RP	WLNJ-2RP-N
WLNJ-20	WLNJ-20-N
WLNJ-30	WLNJ-30-N BY OMR
WLNJ-30TH	WLNJ-30TH-N
WLNJ-30TS	WLNJ-30TS-N BY OMR
WLNJ-3055	WLNJ-3055-N
WLNJ-30RP	WLNJ-30RP-N
WLNJ-55	WLNJ-55-N
WLNJ-9	WLNJ-9-N
WLNJ-LE	WLNJ-LE-N
WLNJ-S2LE	WLNJ-S2LE-N
WLNJ-30LE	WLNJ-30LE-N
WLNJ-RP40	WLNJ-RP40-N 5M
WLCA32-41	WLCA32-41-N BY OMR
WLCA32-41G	WLCA32-41G-N BY OMR
WLCA32-42	WLCA32-42-N
WLCA32-43	WLCA32-43-N BY OMR
WLCA32-043LD	WLCA32-043LD-N
WLCA32-44	WLCA32-44-N
WLCA32-43LE	WLCA32-43LE-N
WLCA32-043LE	WLCA32-043LE-N
WLCA32-041TH	WLCA32-041TH-N
WLCA32-043TH	WLCA32-043TH-N
WLCA32-43RP40	WLCA32-43RP40-N 5M
WLSD21-LD	WLSD21-LD-N
WLSD21	WLSD21-N
WLD3	WLD38-N BY OMR
WLD3-G	WLD38-G-N BY OMR
WLD3-TH	WLD38-TH-N
WLSD	WLSD-N BY OMR
WLSD-TH	WLSD-TH-N
WLSD-55	WLSD-55-N
WLSD2	WLSD2-N BY OMR
WLSD2-G	WLSD2-G-N BY OMR
WLSD2-TC	WLSD2-TC-N
WLSD2-TH	WLSD2-TH-N

WLSD2-TS	WLSD2-TS-N BY OMR
WLSD3	WLSD3-N BY OMR
WLSD-LE	WLSD-LE-N
WLSD2-LE	WLSD2-LE-N
WLSD3-LE	WLSD3-LE-N
WLD3-LE	WLD38-LE-N
WLCA32-43G	WLCA32-43G-N BY OMR
WLCA32-41Y	WLCA32-41Y-N BY OMR
WLNJ-6	WLNJ-6-N
WLD2-Y	WLD28-Y-N BY OMR
WLD28-RP	WLD28-RP-N
WLG2-RP-N 于 2016 年 9 月 30 日停产	WLG2-RP 原计划停产，现继续生产
WLSD2-Y	WLSD2-Y-N BY OMR
WLNJ-RP60	WLNJ-RP60-N 5M
WLCA12-RP60	WLCA12-RP60-N 5M
WLD28-RP60	WLD28-RP60-N 5M
WLCA12-RP40	WLCA12-RP40-N 5M
WLSD3-RP	WLSD3-RP-N
WLGCA2-A-N 于 2016 年 9 月 30 日停产	WLGCA2-A 原计划停产，现继续生产
WLCA32-043	WLCA32-043-N
WLNJ-Y	WLNJ-Y-N BY OMR
WLD3-Y	WLD38-Y-N BY OMR
WLNJ-2TS	WLNJ-2TS-N BY OMR
WLCA32-43TS	WLCA32-43TS-N BY OMR
WLD-Y	WLD18-Y-N BY OMR
WLGCA2-7-N 于 2016 年 9 月 30 日停产	WLGCA2-7 原计划停产，现继续生产
WLGCA2-TH-N 于 2016 年 9 月 30 日停产	WLGCA2-2TH 原计划停产，现继续生产
WLD-LE	WLD18-LE-N
WLCA2-2N55LE	WLCA2-2N55LE-N
WLCA2-255LE	WLCA2-255LE-N
WLCA12-55LE	WLCA12-55LE-N
WLGCA2-255LE-N 于 2016 年 9 月 30 日停产	WLGCA2-255LE 原计划停产，现继续生产
WLMCA2-LD-DGJ03	WLMCA2-LD-DGJ-N
WLCA2-2NRP40 5M	WLCA2-2NRP40-N 5M
WLD2-LD-DK1EJ03	WLD28-LD-DK1EJ-N
WLG2-55LDK43-N 于 2016 年 9 月 30 日停产	WL01G2-55LDK43 原计划停产，现继续生产
WL01D2-G1LD	WLD28-G1LD-N
WL01NJ-LD	WLNJ-LD-N BY OMR
WLGCA2-N 于 2016 年 9 月 30 日停产	WL01GCA2 原计划停产，现继续生产
WLGCA2-LD-N 于 2016 年 9 月 30 日停产	WL01GCA2-LD 原计划停产，现继续生产
WL01CA2-55LD	WLCA2-55LD-N
WL01D2-LD	WLD28-LD-N BY OMR
WL01D2	WLD28-N BY OMR
WL01D28	WLD28-N BY OMR
WL01D	WLD18-N BY OMR
WL01NJ	WLNJ-N BY OMR
WL01NJ-2LD	WLNJ-2LD-N
WL01NJ-S2	WLNJ-S2-N BY OMR
WL01NJ-2	WLNJ-2-N BY OMR
WL01NJ-30	WLNJ-30-N BY OMR
WL01CA32-43	WLCA32-43-N BY OMR

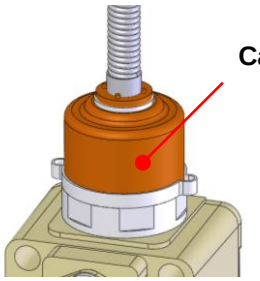
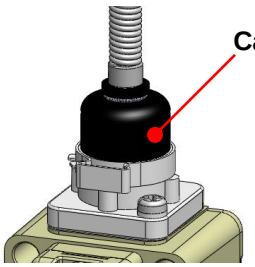
WL01D3		WLD38-N BY OMR	
WL01SD		WLSD-N BY OMR	
WL01SD2		WLSD2-N BY OMR	
WL01SD3		WLSD3-N BY OMR	
WL01SD2-LD		WLSD2-LD-N	
WL01SD-LD		WLSD-LD-N	
WLCA12-141 5M		WLCA12-141-N 5M	
WLCL-RP60LD3 5M		WLCL-RP60LD3-N 5M	
WLCA2-2RP60LD3 5M		WLCA2-2RP60LD3-N 5M	
WLNJ-2140 5M		WLNJ-2140-N 5M	
WLGCA2-55LD-M1GJ05-N	于 2016 年 9 月 30 日停产	WLGCA2-55LD-M1GJ 0.5M	原计划停产，现继续生产
WLG2-55LD-M1GJ10-N	于 2016 年 9 月 30 日停产	WLG2-55LD-M1GJ 1.0M	原计划停产，现继续生产
WLG2-55LD-M1GJ05-N	于 2016 年 9 月 30 日停产	WLG2-55LD-M1GJ 0.5M	原计划停产，现继续生产
WLD2-55LD-M1GJ 0.5M		WLD28-55LD-M1GJ05-N	
WLNJ-S2140		WLNJ-S2140-N 5M	
WLG2-145LD3-DGJ-N	于 2016 年 9 月 30 日停产	WLG2-145LD3-DGJ03	原计划停产，现继续生产
WLCA2-2RP60LD3 10M		WLCA2-2RP60LD3-N 10M	
WLD2-RP60LD3 10M		WLD28-RP60LD3-N 10M	
WLGCA2-55LD-M1GJ-N	于 2016 年 9 月 30 日停产	WLGCA2-55LD-M1GJ 0.3M	原计划停产，现继续生产
WLD28-55LD-M1GJ		WLD28-55LD-M1GJ-N	
WLCA2-139 2M		WLCA2-139-N 2M	
WLCA2-139 5M		WLCA2-139-N 5M	
WLGCA2-139-N 5M	于 2016 年 9 月 30 日停产	WLGCA2-139 5M	原计划停产，现继续生产
WLCA12-139 2M		WLCA12-139-N 2M	
WLCA12-139 5M		WLCA12-139-N 5M	
WLD2-139 2M		WLD28-139-N 2M	
WLNJ-139 5M		WLNJ-139-N 5M	
WLCA2-141 5M		WLCA2-141-N 5M	
WLCA2-55LD-M1GJ 0.3M		WLCA2-55LD-M1GJ-N	
WLG2-139-N 5M	于 2016 年 9 月 30 日停产	WLG2-139 5M	原计划停产，现继续生产
WLGCA2-RP60LD3-N 5M	于 2016 年 9 月 30 日停产	WLGCA2-RP60LD3	原计划停产，现继续生产
WLG2-LDS-M1J-1-N	于 2016 年 9 月 30 日停产	WLG2-LDS-M1J-1 0.3M	原计划停产，现继续生产
WLGCA2-RP61LD3-N 5M	于 2016 年 9 月 30 日停产	WLGCA2-RP61LD3 5M	原计划停产，现继续生产
WLGCA2-RP62LD3-N 5M	于 2016 年 9 月 30 日停产	WLGCA2-RP62LD3 5M	原计划停产，现继续生产
WLD2-RP60LD3		WLD28-RP60LD3-N 5M	
WLCA2-2139LD3 5M		WLCA2-2139LD3-N 5M	
WLCA2-139LD2 5M		WLCA2-139LD2-N 5M	
WLCA2-139LD3 5M		WLCA2-139LD3-N 5M	
WLGCA2-139LD2-N 5M	于 2016 年 9 月 30 日停产	WLGCA2-139LD2 5M	原计划停产，现继续生产
WLG2-141LD3-N 5M	于 2016 年 9 月 30 日停产	WLG2-141LD3 5M	原计划停产，现继续生产
WLNJ-140 5M		WLNJ-140-N 5M	
WLCL-140 5M		WLCL-140-N 5M	
WLCA2-2RP60 10M		WLCA2-2RP60-N 10M	
WLCA2-RP60LD3		WLCA2-RP60LD3-N 5M	
WLGCA2-N	于 2016 年 9 月 30 日停产	WLGCA2 W1TH PARTS	原计划停产，现继续生产
WLG2-55LD-NS	于 2016 年 9 月 30 日停产	No recommended replacement	
WLMCA2-LDK12t		No recommended replacement	
WLGCA2-N	于 2016 年 9 月 30 日停产	WLGCA2 W1TH PARTS	原计划停产，现继续生产
WLCA12-N BY OMR	于 2016 年 9 月 30 日停产	WLH12 WITH PARTS	原计划停产，现继续生产
WLCA2-7-N BY OMR	于 2016 年 9 月 30 日停产	WLCA2-7 WITH PARTS	原计划停产，现继续生产
WLCA32-41-N BY OMR	于 2016 年 9 月 30 日停产	WLCA32-41 WITH PARTS	原计划停产，现继续生产

WLCA32-43-N BY OMR	于 2016 年 9 月 30 日停产	WLCA32-43 WITH PARTS	原计划停产，现继续生产
WLCA2-N BY OMR	于 2016 年 9 月 30 日停产	WLCA2 WITH PARTS	原计划停产，现继续生产
WLCA12-N BY OMR	于 2016 年 9 月 30 日停产	WLCA12 WITH PARTS	原计划停产，现继续生产
WLCL-N BY OMR	于 2016 年 9 月 30 日停产	WLCL WITH PARTS	原计划停产，现继续生产
WLCA2-2-N BY OMR	于 2016 年 9 月 30 日停产	WLCA2-2 WITH PARTS	原计划停产，现继续生产
WLCA12-2-N BY OMR	于 2016 年 9 月 30 日停产	WLCA12-2 WITH PARTS	原计划停产，现继续生产
WLCA2-LE-N BY OMR	于 2016 年 9 月 30 日停产	WLCA2-LE WITH PARTS	原计划停产，现继续生产
WLSD-N BY OMR	于 2016 年 9 月 30 日停产	WLSD WITH PARTS	原计划停产，现继续生产
WLSD2-N BY OMR	于 2016 年 9 月 30 日停产	WLSD2 WITH PARTS	原计划停产，现继续生产
WLSD3-N BY OMR	于 2016 年 9 月 30 日停产	WLSD3 WITH PARTS	原计划停产，现继续生产
WLNJ-N BY OMR	于 2016 年 9 月 30 日停产	WLNJ WITH PARTS	原计划停产，现继续生产
WLNJ-2-N BY OMR	于 2016 年 9 月 30 日停产	WLNJ-2 WITH PARTS	原计划停产，现继续生产
WLNJ-S2-N BY OMR	于 2016 年 9 月 30 日停产	WLNJ-S2 WITH PARTS	原计划停产，现继续生产
WLNJ-30-N BY OMR	于 2016 年 9 月 30 日停产	WLNJ-30 WITH PARTS	原计划停产，现继续生产
WLD18-N BY OMR	于 2016 年 9 月 30 日停产	WLD WITH PARTS	原计划停产，现继续生产
WLD28-N BY OMR	于 2016 年 9 月 30 日停产	WLD2 WITH PARTS	原计划停产，现继续生产
WLD38-N BY OMR	于 2016 年 9 月 30 日停产	WLD3 WITH PARTS	原计划停产，现继续生产
WLCA2-2N-N BY OMR	于 2016 年 9 月 30 日停产	WLCA2-2N WITH PARTS	原计划停产，现继续生产
WLCA12-2N-N BY OMR	于 2016 年 9 月 30 日停产	WLCA12-2N WITH PARTS	原计划停产，现继续生产
WLCL-2N-N BY OMR	于 2016 年 9 月 30 日停产	WLCL-2N WITH PARTS	原计划停产，现继续生产
WLCA2-8-N BY OMR	于 2016 年 9 月 30 日停产	WLCA2-8 WITH PARTS	原计划停产，现继续生产
WLCA2-26N-N	于 2016 年 9 月 30 日停产	WLCA2-26N WITH PARTS	原计划停产，现继续生产
WLCA32-42-N	于 2016 年 9 月 30 日停产	WLCA32-42 WITH PARTS	原计划停产，现继续生产
WLCA32-42LE-N	于 2016 年 9 月 30 日停产	WLCA32-42LE WITH PARTS	原计划停产，现继续生产
WLCAL5-2-N	于 2016 年 9 月 30 日停产	WLCAL5-2 WITH PARTS	原计划停产，现继续生产
WLCL-2-N	于 2016 年 9 月 30 日停产	WLCL-2 WITH PARTS	原计划停产，现继续生产

Please contact to our sales person about the other models.

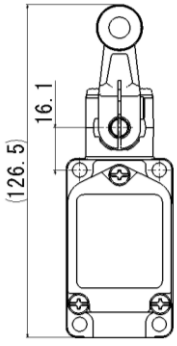
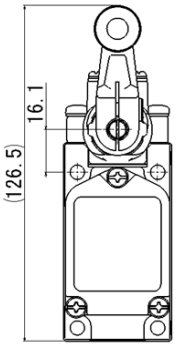
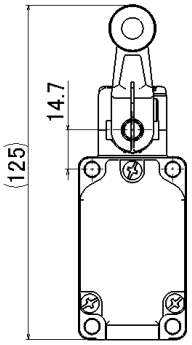
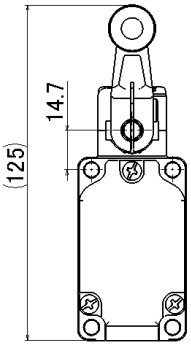
[Body color]

Different point 1: The color of the cap rubber of the flexible rod type is changed.
(The material of the cap rubber is changed.)

Product discontinuation Model WL series	Recommendable replacement Model WL-N series
WLNJ-*-TH **WLNJ-*-TC** **WLNJ-*-P1** **Color of the cap rubber: Orange (Material: Silicone rubber)**	**WLNJ-*-TH-N** **WLNJ-*-TC-N** **Color of the cap rubber: Black (Material: Fluorine rubber)** **WLNJ-*-P1-N** **Color of the cap rubber: Black (Material: Epichlorhydrin rubber)**
	

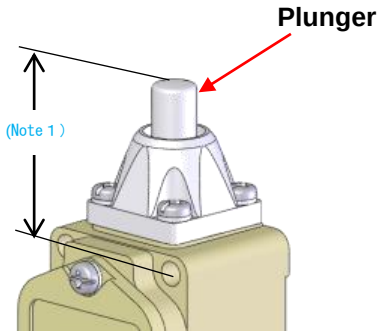
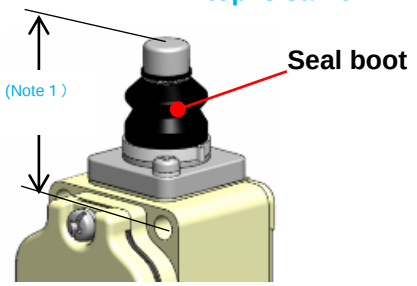
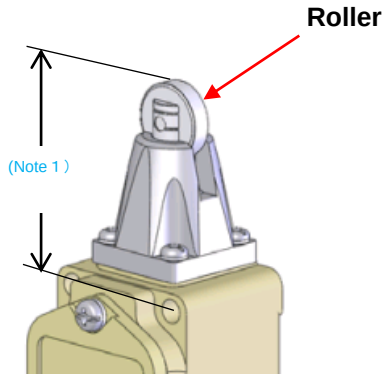
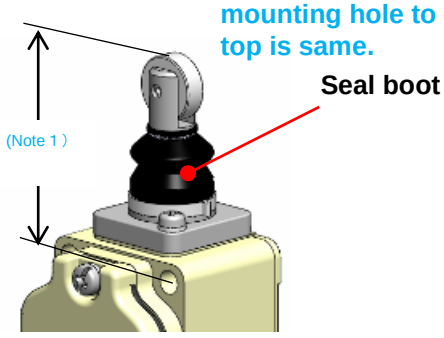
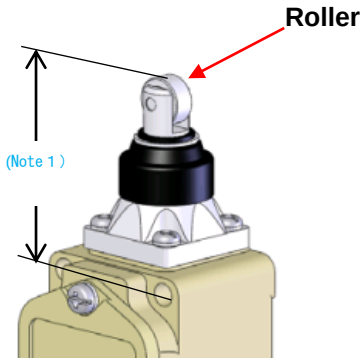
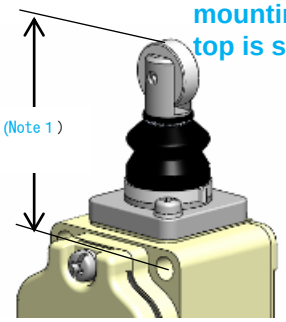
[Dimensions]

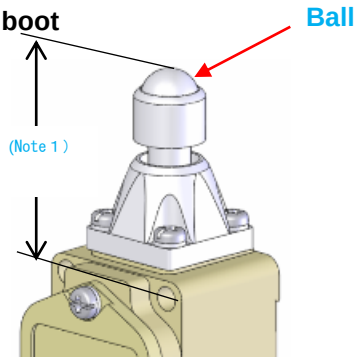
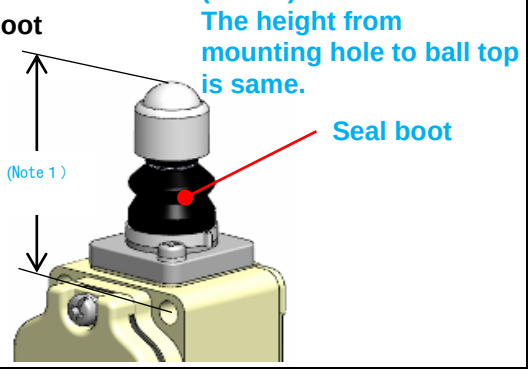
Different point 2: For a part of the rotating lever type (Note), the dimension from the mounting hole to the rotary shaft is changed because the head constructions were integrated.

Product discontinuation Model WL series	Recommendable replacement Model WL-N series
WLCA*-2 **WLCA*-2N** **Dimension from the mounting hole to the rotary shaft: 16.1 mm** ( ) : total length	**WLCA*-2-N** **WLCA*-2N-N** **Dimension from the mounting hole to the rotary shaft: 14.7 mm** ( ) : total length
 WLCA2-2	 WLCA2-2N
 WLCA2-2-N	 WLCA2-2N-N

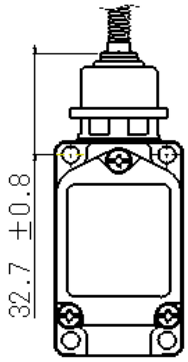
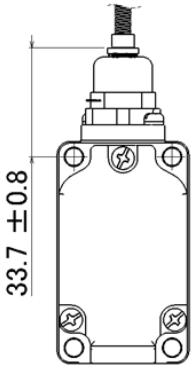
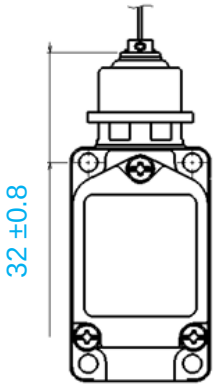
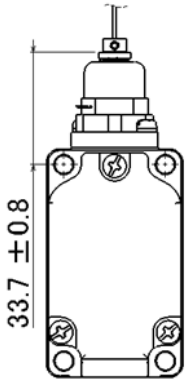
Note: Overtravel, 90° operation type only

Different point 3: The actuator dimension of the plunger type is changed. The plunger type is integrated into the plunger type with seal boot.

Product discontinuation Model WL series	Recommendable replacement Model WL-N series
WLD **Plunger size: 9.2 dia** **Without seal boot** 	**WLD18-N** **Plunger size: 10 dia** **With seal boot** **(Note1)** **The height from mounting hole to plunger top is same.** 
WLD2 **Roller size: 17 dia, 4.6 length** **Without seal boot** 	**WLD28-N** **Roller size: 14.3 dia, 5 lengh** **With seal boot** **(Note1)** **The height from mounting hole to roller top is same.** 
WLD28 **Roller size: 11.2 dia, 5 length** 	**WLD28-N** **Roller size: 14.3 dia, 5 length** **(Note1)** **The height from mounting hole to roller top is same.** 

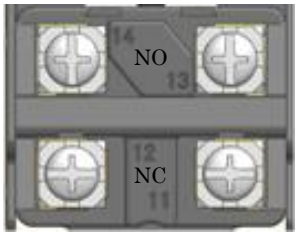
WLD3 **Without seal boot** 	**WLD38-N** **With seal boot** **(Note1)** **The height from mounting hole to ball top is same.** 

Different point 4: For the flexible rod type, the dimension from the mounting hole to the root of the actuator is changed because of standardization.

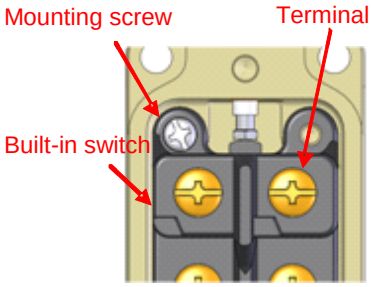
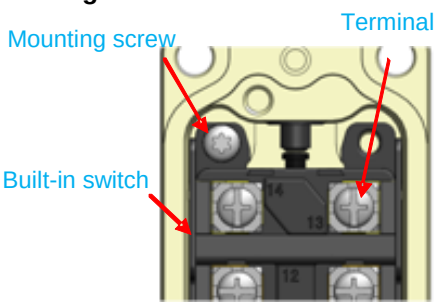
Product discontinuation **Model WL series**	**Recommendable replacement** **Model WL-N series**
WLNJ-30 Dimension from mounting hole to the base of actuator: 32.7±0.8 mm 	**WLNJ-30-N** Dimension from mounting hole to the base of actuator: 33.7±0.8 mm 
WLNJ-S2 Dimension from mounting hole to the base of actuator: 32±0.8 mm 	**WLNJ-S2-N** Dimension from mounting hole to the base of actuator: 33.7±0.8 mm 

[Wire connection]

Different point 5: The numbers of the terminals are changed. (For all models)

Product discontinuation Model WL	Recommendable replacement Model WL-N
NO: Terminal No. 3 and 4 **NC: Terminal No. 1 and 2** 	**NO: Terminal No. 13 and 14** **NC: Terminal No. 11 and 12** 

Different point 6: The terminal screws are changed.
The mounting screws of the built-in switch are changed.

Product discontinuation Model WL	Recommendable replacement Model WL-N
Terminal screw: M4 **(Material: Brass with toothed washer)** **Mounting screw of built-in switch: M3 (+- screw)** 	**Terminal screw: M3.5** **(Material: Steel with square washer)** **Mounting screw of built-in switch: M3 (torx screw)** 

Different point 7: The earth terminal is changed.

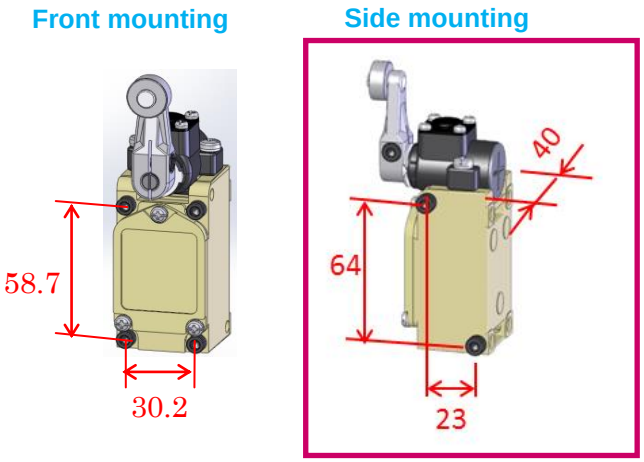
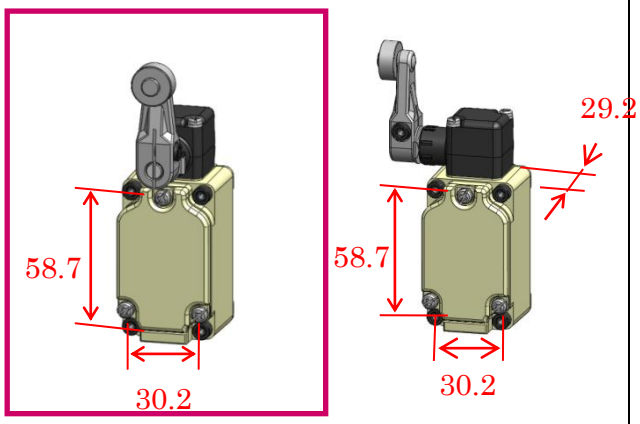
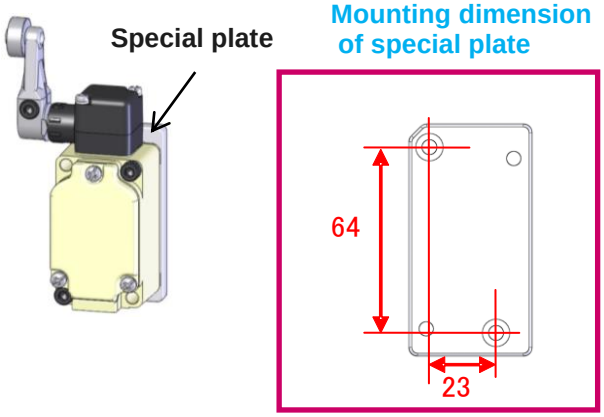
Product discontinuation Model WL	Recommendable replacement Model WL-N
WL*-G1 **WL*-G** **WL*-Y** **WL*-TS** **Earth terminal screw: M4 (Material: Brass)** 	**WL*-G1-N** **WL*-G-N** **WL*-Y-N** **WL*-TS-N** **Earth terminal screw: M3** **(Material: Steel, Finish: Zinc plated + colored)**  The earth terminal screw is colored to distinguish it from the each terminals of the built-in switch.

Different point 8: The separator is not used. (For all models)

Product discontinuation Model WL	Recommendable replacement Model WL-N
Ensure the insulation distance with separator Separator 	**Ensure the insulation distance with insulation guard and cover seal** Cover seal Insulation guard  The cover seal and the insulation guard of the built-in switch are used for ensure the insulation distance.

[Mounting dimensions]

Different point 9: For a part of the rotating lever type (Note), the mounting dimension is different.

Product discontinuation Model WL	Recommendable replacement Model WL-N
WLCA*-2N **In case of mounting by rotating the switch by 90° , fix the switch with side mounting holes.** **Front mounting** **Side mounting** 	**WLCA*-2N-N** **By changing the head direction, it is possible to make the side mounting of the switch.** **Front mounting** **Side mounting**  When the switch is mounted by using the special plate (**WLN-P001**), the mounting dimension is same as the one of WLCA*-2N series side mounting. (the dog position need not change.) **Special plate** **Mounting dimension of special plate** 

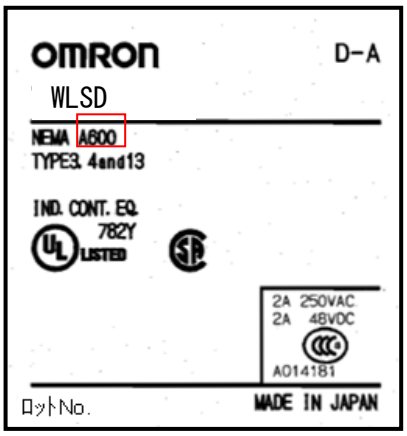
Note: WL*-2N type only

[Operation ratings]

Different point 10: The electrical rating of the electrical durability is changed.

Product discontinuation Model WL	Recommendable replacement Model WL-N
For example: WLCA2 Electrical durability: 750,000 operations Electrical rating: 125VAC 10A (resistive road)	**For example: WLCA2-N** Electrical durability: 750,000 operations Electrical rating: 250VAC 3A (resistive road) **Electrical endurance: 1,000,000 operations** **Electrical rating: 125VAC 0.1A (resistive road)**

Different point 11: The UL approved electrical rating is changed. In addition, the product marking is changed.

Product discontinuation Model WL	Recommendable replacement Model WL-N
For example: ~~WLG2 (High-sensitivity)~~ ~~WLGCA2 (High-precision~~) WLSD (Side plunger) UL approved electrical rating: NEMA A600 The product marking is as noted blow.  	**For example: ~~WLG2 (High-sensitivity)~~ ~~WLGCA2 (High-precision)~~ WLSD (Side plunger)** UL approved electrical rating: NEMA B600 The product marking is as noted blow. CSA is approved by UL. 

[Characteristics]

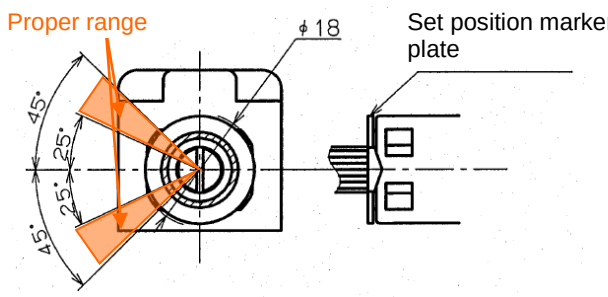
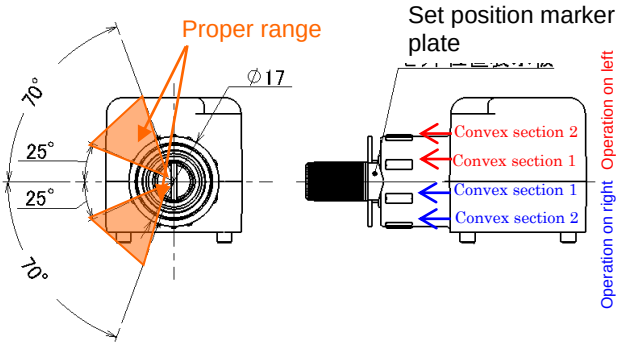
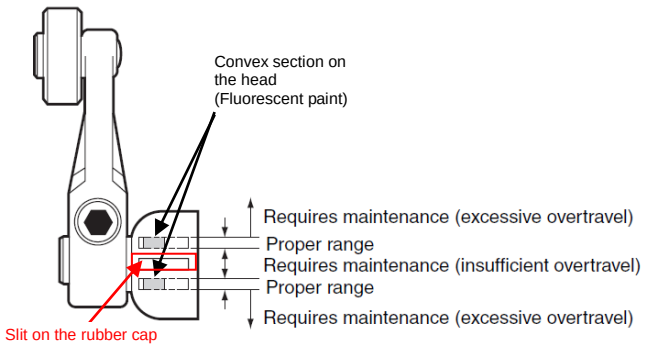
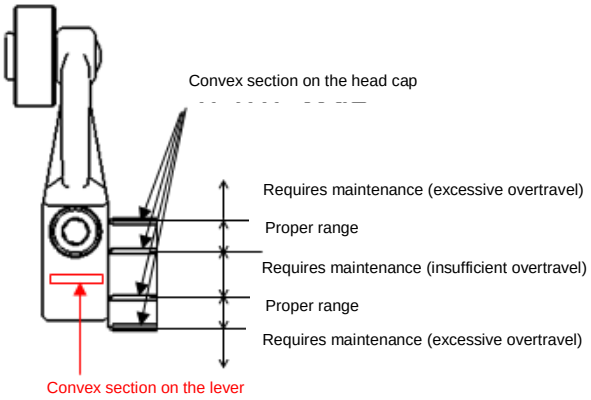
Different point 12: The model numbers are integrated. Therefore the operating characteristics are changed.

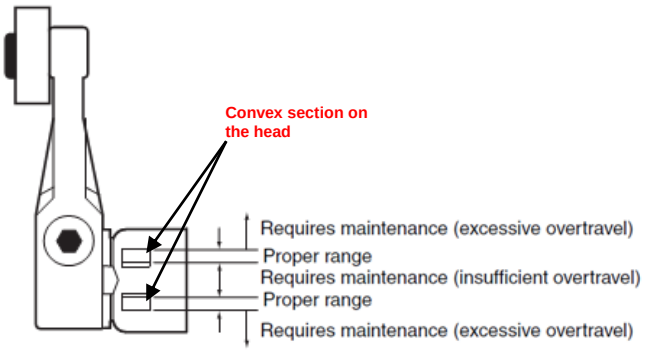
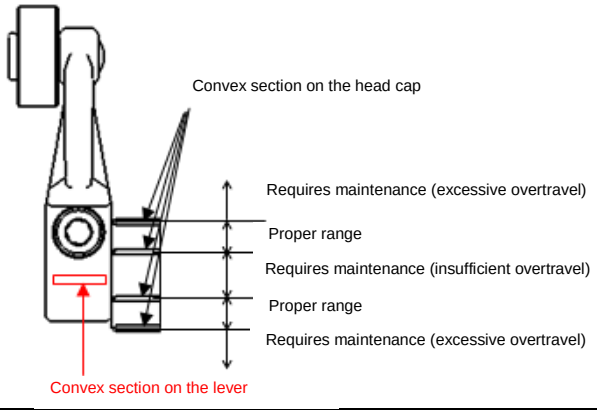
Item	Product discontinuation Model WL			Recommendable replacement Model WL-N		
	WLCA2	WLCA2-2	WLCA2-2N	WLCA2-N	WLCA2-2-N	WLCA2-2N-N
Operating force OF max.	13.34N	8.83N	9.61N	13.34N		
Release force RF min.	2.23N	0.49N	1.18N	1.18N		
Overtravel OT min.	30°	60°	70°	70°	60°	70°

Please contact to our sales person about the other models.

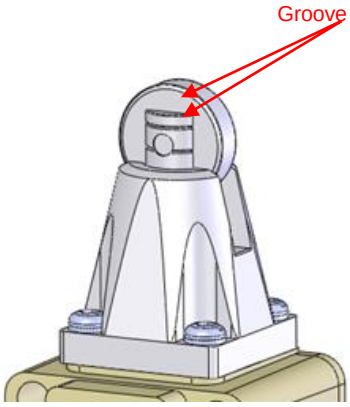
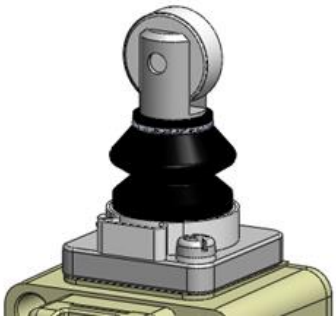
[Operation methods]

Different point 13: The set position marker to show the proper overtravel range is changed.

Product discontinuation Model WL	Recommendable replacement Model WL-N
Rotating lever type **For example: WLCA2** Set the indicator needle on the marker plate so that is in the convex section of the head. The proper range: 25 to 45° 	**For example: WLCA2-N** Set the indicator needle on the marker plate so that is between the convex section 1 and 2 of the head. The proper range: 25 to 70° 
Long life type, rotating lever type **For example: WLMCA2** Set the slit (fluorescent paint) in the rubber cap so that is in the convex section on the head. 	**For example: WLMCA2-N** Set the convex section on the lever so that is between the convex section and the other convex section on the head cap. 

Hermetic model; -141 and -145 **For example: WLCA2-141** Set the indicator needle on the marker plate so that is in the convex section of the head. 	**For example: WLCA2-141-N** Set the convex section on the lever so that is between the convex section and the other convex section on the head cap. 

Different point 14: The groove section on the operating plunger is changed because of standardization..

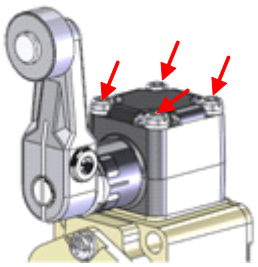
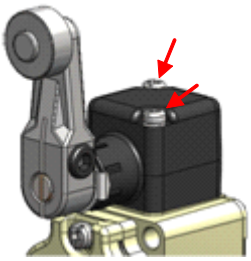
Product discontinuation Model WL	Recommendable replacement Model WL-N
WLD2 With the groove section on the operating plunger  The groove section is the guide of the overtravel. The top of the head must be moved to the middle of the groove sections.	**WLD28-n** Without the groove section on the operating plunger  The actuator must be moved to the distance of 70% to 100% of the rated overtravel (OT) of the switch.

[Other]

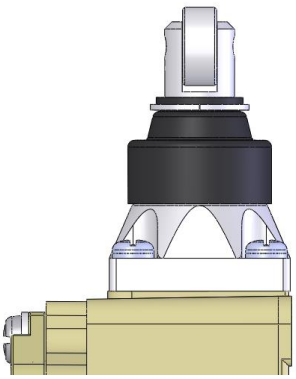
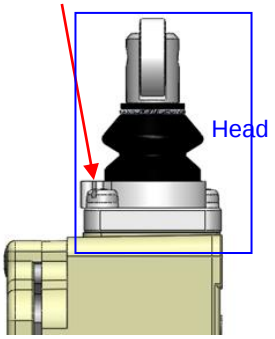
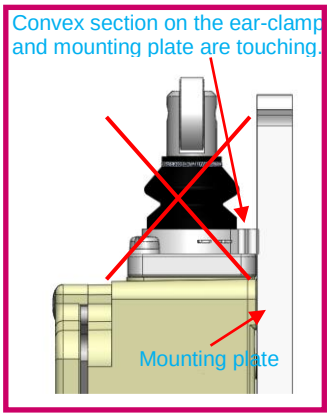
Different point 15: The kinds of the electrical loads are integrated. (For all models)

Product discontinuation Model WL	Recommendable replacement Model WL-N
For example: WLCA2 (General load) WL01CA2 (Micro load)	**For example: WLCA2-N (General load/ Micro load)**

Different point 16: The head is fixed with two head-mounting screws. (For all models)

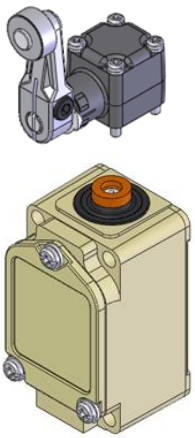
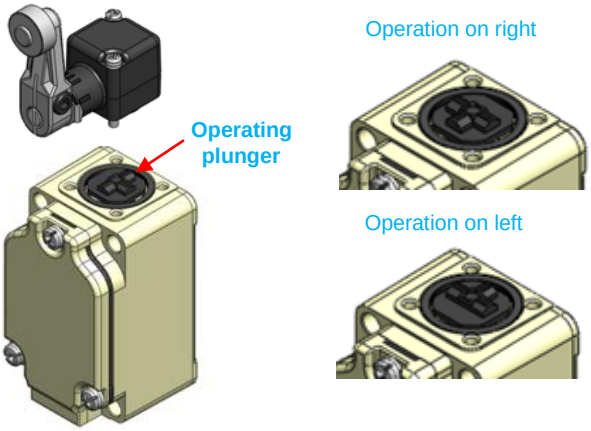
Product discontinuation Model WL	Recommendable replacement Model WL-N
For example: WLCA2 The head is fixed with four head-mounting screws. 	**For example: WLCA2-N** The head is fixed with two head-mounting screws. 

Different point 17: The mounting direction of the head is decided.

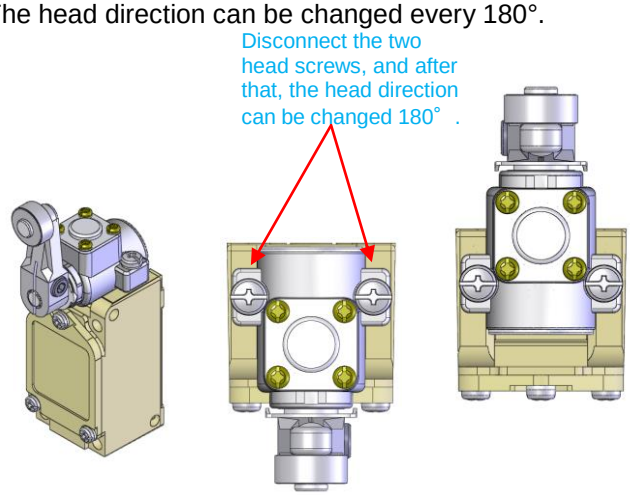
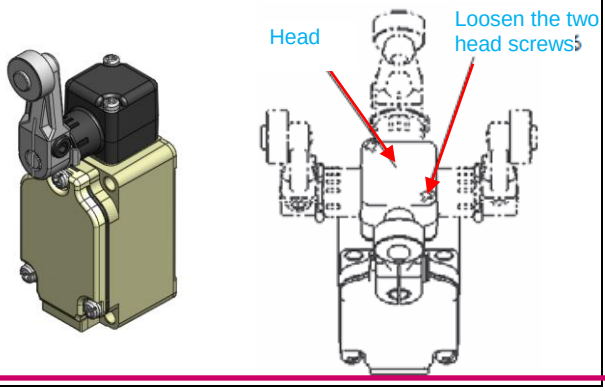
Product discontinuation Model WL	Recommendable replacement Model WL-N
WLD (Plunger type) **WLNJ (Flexible rod type)** **For example: WLD28** The mounting direction of the head is not decided. 	**For example: WLD28-N** The mounting direction of the head is decided. The head direction is not changed by 180°. (Mark: the convex section on the ear-clamp) Before delivery Convex section on the ear-clamp  NG Convex section on the ear-clamp and mounting plate are touching. 

At changing the head, mount the switch so that the convex section on the ear-clamp does not come to the back.

Different point 18: The one-side operation of rotating lever type is available.

Product discontinuation Model WL	Recommendable replacement Model WL-N
WLH2 **WLCA*-2** Only the both-side operation 	**WLCA2-N** One-side operation is available.  When the operating plunger direction is changed, the one-side operation is available.

Different point 19: The head direction of the rotating lever can be changed every 90° .

Product discontinuation Model WL	Recommendable replacement Model WL-N
WLCA*-2N The head direction can be changed every 180°. 	**WLCA*-2N-N** The head direction can be changed every 90°. 

Different point 20: The head mounting method of the flexible rod type is changed.

Product discontinuation Model WL	Recommendable replacement Model WL-N
WLNJ Head mounting method: screwing 	**WLNJ-N** Head mounting method: screw-tightening 

Different point 21: SC connector is not attached.

Product discontinuation Model WL	Recommendable replacement Model WL-N
With SC connector ~~**For example: WLGCA2 WITH PARTS**~~ ~~**WLGCA2-TH SC-P2 Silicon**~~ ~~**WLGCA2-TC SC-P2 Silicon**~~ ~~**WLGCA2-RP SC-P2 Fluorine**~~ ~~**WLGCA2-G SC-P3**~~	Without SC connector If necessary, please arrange it separately. ~~**WLGCA2-N**~~ ~~**WLGCA2-TH-N**~~ ~~**WLGCA2-TC-N**~~ ~~**WLGCA2-RP-N**~~ ~~**WLGCA2-G-N**~~

Different point 22: Product marking of corrosion-proof type is changed.

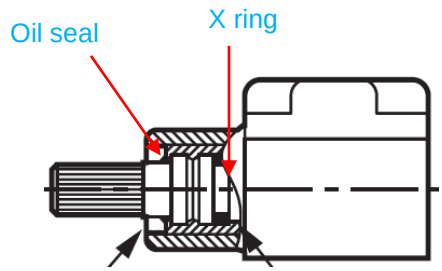
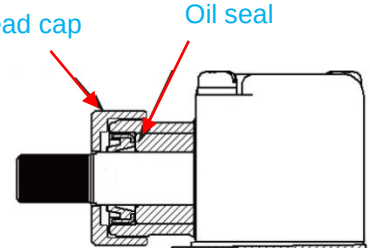
Product discontinuation Model WL	Recommendable replacement Model WL-N
WL*-RP Note 1 Nameplate 	WL*-RP-N Laser marking 

Note 1: Hermetic Model (-RP40, -RP60) is not included.

Different point 23: Lamp cover shape is changed to improve the oil-resistance and visibility.

Product discontinuation Model WL	Recommendable replacement Model WL-N
WL*-LE WL*-LD  	WL*-LE-N WL*-LD-N 

Different point 24: Seal construction of rotating part for Long-life switch is changed.

Product discontinuation Model WL	Recommendable replacement Model WL-N
WLM*-LD Oil seal and X ring  	WLM*-LD-N Head cap and oil seal 

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Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.