

**PRODUCT
NEWS****Modifications Notices,
Product Code Change****Notice of product code change and specification change due to usability improvement.****<< REQUEST >>**

There was modification of Product News 220230422_PDC_00001 of June 2023 issue.
What we have changed is as follows; Change in implementation date: December 2023 → July 2024,
Correction of target format of specification change list, Modification of format name in specification change details.
Please abolish old edition, replace the latest.

[Target Products]

- Limit Switch WLG series
< Refer to the " [Details of applicable model] " . >

[Effective Date]

Effective from July, 2024.

[Reason for change]

Improved usability

**[Changes]**

Models	Old product code	New product code
WL-2H-K	WL 9761D	WL 4645R
WL-2H1100-K	WL 9762B	WL 4646G
WL-2H1100S-K	WL 9763M	WL 4647E
WL-2H1100W-K	WL 9764R	WL 4648C
WL-2H2100-K	WL 9765G	WL 4649A
WL-2H4100-K	WL 9766E	WL 4650E
WL-LD-K	WL 9768A	WL 4652A
WL-LDS-K	WL 9769M	WL 4653M
WL-LE-K	WL 9770C	WL 4654H
WL-LES-K	WL 9771A	WL 4655F
WL-RP-K	WL 9772M	WL 4656D
WLG12	WL 2101D	WL 4597E
WLG12-0	WL 0476D	WL 4468E
WLG12-0RP40LD3 5M	WL 1588M	WL 4572M
WLG12-141LD3	WLMD8301B	WL 4704H
WLG12-55LD	WL 2166R	WL 4603C
WLG12-55LD-DGJ03	WL 0671F	WL 4480D
WLG12-G1LD	WL 1594D	WL 4573H
WLG12-LD	WL 1473E	WL 4553C
WLG12-LD-DK1EJ03	WL 0354G	WL 4456A
WLG12-LD-M1J	WL 0481M	WL 4469C
WLG12-LDK13	WL 0247H	WL 4445F
WLG12-LE	WL 2081F	WL 4594M
WLG12-P1	WL 2179M	WL 4606H
WLG12-RP	WL 8075D	WL 4627M
WLG12-RP40	WL 2138C	WL 4601G

Models	Old product code	New product code
WLG12-RP60	WL 2137E	WL 4600R
WLG12-TC	WL 8076B	WL 4628R
WLG12-TH	WL 8079G	WL 4629G
WLG2	WL 1201E	WL 4530D
WLG2-139 3M	WL 0793C	WL 4483R
WLG2-139 5M	WLMD1239E	WL 4687D
WLG2-139LD3 5M	WLMD1302B	WL 4697A
WLG2-140 5M	WLMD0029M	WL 4658M
WLG2-140LD2 5M 1B 2SIN	WL 8302H	WL 4631R
WLG2-140LD3 5M 1A 2SIN	WL 1874R	WL 4581R
WLG2-140LD3 VCTF 5M	WL 0565E	WL 4474M
WLG2-140LDA 5M 1A 2SIN	WL 1882M	WL 4584C
WLG2-141 2M	WLMD0305A	WL 4678E
WLG2-141 5M	WLMD0193H	WL 4668H
WLG2-141LD2 10M	WL 0954E	WL 4509F
WLG2-141LD2 5M	WL 0548E	WL 4472C
WLG2-141LD2-DGJ03	WL 0321M	WL 4452R
WLG2-141LD2-M1JB	WLMD0224A	WL 4672F
WLG2-141LD3 5M	WLMD1852M	WL 4702A
WLG2-141LD3-DGJ03	WL 0322R	WL 4453G
WLG2-141LD3-M1GJ 0.3M	WL 0646E	WL 4478B
WLG2-141LD3-M1J	WL 1540E	WL 4567C
WLG2-142LD3-M1J	WL 0198F	WL 4436G
WLG2-145 5M	WLMD0141E	WL 4662R
WLG2-145LD3	WL 0206M	WL 4438C
WLG2-145LD3-DGJ03	WLMD0205E	WL 4670M
WLG2-145LD3-M1J	WL 0375M	WL 4458H
WLG2-55	WL 1185M	WL 4526F
WLG2-55139LD3 5M	WLMD1295F	WL 4694G
WLG2-55G1LD CE	WL 0170F	WL 4433B
WLG2-55LD	WL 1408E	WL 4542H
WLG2-55LD-AGJ03	WL 0117M	WL 4429D
WLG2-55LD-AK1EJ03	WL 0118H	WL 4430H
WLG2-55LD-DGJ03	WL 1539A	WL 4566E
WLG2-55LD-DK1EJ03	WL 1892G	WL 4585A
WLG2-55LD-DK1EJ05	WL 1893E	WL 4586M
WLG2-55LD-DTGJ03	WL 0945F	WL 4502R
WLG2-55LD-DTK1EJ03	WL 0946D	WL 4503G
WLG2-55LD-M1GJ 0.3M	WL 0386E	WL 4459F
WLG2-55LD-M1GJ 0.5M	WLMD0181D	WL 4667M
WLG2-55LD-M1GJ 1.0M	WLMD0180F	WL 4666A
WLG2-55LD-M1GJ 3M	WLMD0279R	WL 4676R
WLG2-55LD-M1J 0.5M	WL 0840R	WL 4487A
WLG2-55LD-M1J(0.3M)	WL 1906M	WL 4590H
WLG2-55LD-M1JB	WL 0263M	WL 4449R
WLG2-55LD-M1TGJ	WL 0948M	WL 4505C
WLG2-55LD-M1TGJ 0.5M	WL 0583C	WL 4476F
WLG2-55LD-M1TJ	WL 0947B	WL 4504E
WLG2-55LD-M1TJB	WL 0949R	WL 4506A

Models	Old product code	New product code
WLG2-55LDK13	WL 1443C	WL 4549E
WLG2-55LDK13CE	WL 0497G	WL 4470G
WLG2-55LDK43	WL 2182M	WL 4607F
WLG2-55LDS	WL 1492A	WL 4556H
WLG2-55LDS-DGJS03	WL 1535R	WL 4564R
WLG2-55LDS-M1GJ	WL 0454C	WL 4464B
WLG2-55LDS-M1GJ-1 0.3M	WL 0110B	WL 4427H
WLG2-55LDS-M1J-1(0.3M)	WL 1907R	WL 4591F
WLG2-55LDS-M1TGJ	WL 2311D	WL 4612B
WLG2-55LDS-NS	WL 1381M	WL 4539H
WLG2-55LDS-NSUK	WL 1388G	WL 4540A
WLG2-55LE	WL 1216C	WL 4533R
WLG2-55LES	WL 0131E	WL 4431F
WLG2-55S	WL 2313M	WL 4614R
WLG2-55S-M1TGJ	WL 2312B	WL 4613M
WLG2-55TSLD	WL 9588C	WL 4640H
WLG2-7	WL 3215F	WL 4626B
WLG2-7GLE	WL 2263M	WL 4610F
WLG2-7LD	WL 0264H	WL 4450B
WLG2-8	WL 0060B	WL 4421R
WLG2-8P1K41	WL 0549C	WL 4473A
WLG2-DGJ03	WL 0186B	WL 4435R
WLG2-FS-DGJS03	WL 2196M	WL 4608D
WLG2-G1 CE	WL 0203F	WL 4437E
WLG2-G1LD	WL 0065C	WL 4423E
WLG2-G1LDS	WL 0240M	WL 4444H
WLG2-LD *	WL 1211B	WL 4705F
WLG2-LD-AGJ03	WL 0184F	WL 4434M
WLG2-LD-DGJ03 *	WL 1449B	WL 4706D
WLG2-LD-DK1CJ03	WL 0470E	WL 4466R
WLG2-LD-DK1EJ03	WL 9945E	WL 4657B
WLG2-LD-DK1EJ10	WL 1895A	WL 4587H
WLG2-LD-DTGJ03	WL 0930H	WL 4496M
WLG2-LD-DTK1EJ03	WL 0931F	WL 4497R
WLG2-LD-M1GJ 0.3M	WL 1531F	WL 4561D
WLG2-LD-M1GJ 0.5M	WLMD1227A	WL 4686F
WLG2-LD-M1J	WL 1905B	WL 4589D
WLG2-LD-M1JB 0.3M	WLMD1290E	WL 4693R
WLG2-LD-M1JB 0.5M	WLMD0479A	WL 4680G
WLG2-LD-M1TGJ	WL 0933B	WL 4499E
WLG2-LD-M1TJ	WL 0932D	WL 4498G
WLG2-LD-M1TJB	WL 0934M	WL 4500B
WLG2-LDA	WL 3214H	WL 4625D
WLG2-LDAS	WL 1415H	WL 4544D
WLG2-LDAS-DGJS03	WL 0079C	WL 4424C
WLG2-LDAS-DGJS03T	WL 0349M	WL 4455C
WLG2-LDFS-DGJS03	WL 1454R	WL 4551G
WLG2-LDFS-DTGJS03	WL 0389M	WL 4460M
WLG2-LDK13	WL 0571M	WL 4475H

Models	Old product code	New product code
WLG2-LDK15	WL 2269M	WL 4611D
WLG2-LDK43	WL 0230C	WL 4440E
WLG2-LDS	WL 1416F	WL 4545B
WLG2-LDS-DGJS03	WL 0232M	WL 4442A
WLG2-LDS-DK1EJ03	WL 1580D	WL 4571A
WLG2-LDS-DTGJS03	WL 0936G	WL 4501M
WLG2-LDS-M1GJ-1 0.3M	WL 0697M	WL 4481B
WLG2-LDS-M1J	WL 0848D	WL 4488M
WLG2-LDS-M1J-1 0.3M	WLMD1288C	WL 4692M
WLG2-LDS2	WL 1879M	WL 4583E
WLG2-LE	WL 1183C	WL 4524M
WLG2-LEA	WL 1184A	WL 4525H
WLG2-LEAS	WL 1187F	WL 4527D
WLG2-LES	WL 1190F	WL 4528B
WLG2-M1J	WL 0331H	WL 4454E
WLG2-M1TJ	WL 0950B	WL 4507M
WLG2-P1	WL 2178B	WL 4605M
WLG2-P1140 5M	WL 0722D	WL 4482M
WLG2-P1LD	WL 0111M	WL 4428F
WLG2-RP	WL 8245E	WL 4630M
WLG2-RP140 S-FLEX VCT 5M	WLMD0320E	WL 4679C
WLG2-RP40	WL 1195G	WL 4529M
WLG2-RP40LD3	WL 1869B	WL 4577M
WLG2-RP55	WL 1206F	WL 4531B
WLG2-RP60	WL 2102B	WL 4598C
WLG2-RP60 10M	WLMD0276D	WL 4675M
WLG2-RP60LD2	WL 1870F	WL 4578R
WLG2-RP60LD3	WL 1871D	WL 4579G
WLG2-RP60LE3	WLMD1243C	WL 4688B
WLG2-TC	WL 1228G	WL 4537A
WLG2-TH	WL 1227R	WL 4536C
WLG2-TH-F	WL 0920M	WL 4492H
WLG2-THG1 CE	WL 0616C	WL 4477D
WLG2-TSLD	WL 9589A	WL 4641F
WLGCA12	WL 2069G	WL 4592D
WLGCA12-2	WL 2072G	WL 4593B
WLGCA12-2LE	WL 2135R	WL 4599A
WLGCA12-2TH	WL 2164B	WL 4602E
WLGCA12-LD	WL 0408M	WL 4461H
WLGCA12-RPTC	WL 1217A	WL 4534G
WLGCA2	WL 1134E	WL 4511H
WLGCA2-139 2M	WLMD1027R	WL 4681E
WLGCA2-139 3M	WLMD1028G	WL 4682C
WLGCA2-139 5M	WLMD1030R	WL 4683A
WLGCA2-1395LD3 S-FLEX 5M	WLMD1817B	WL 4700E
WLGCA2-1395LE3	WL 8389C	WL 4632G
WLGCA2-139LD2 5M	WLMD1806G	WL 4698M
WLGCA2-139LD3 5M	WLMD1807E	WL 4699H
WLGCA2-140LD2 5M 1B 2SIN	WL 1876E	WL 4582G

Models	Old product code	New product code
WLGCA2-140LD3 5M 1A 2SIN	WL 1872B	WL 4580M
WLGCA2-140LD3 S-F VCTF 5M	WLMD1225E	WL 4684M
WLGCA2-141 5M	WL 0440C	WL 4463D
WLGCA2-141LD3 5M	WLMD0194F	WL 4669F
WLGCA2-145 5M	WLMD0094M	WL 4661M
WLGCA2-14TH	WL 2167G	WL 4604A
WLGCA2-2	WL 1146R	WL 4517G
WLGCA2-255	WL 1149C	WL 4518E
WLGCA2-255LD	WL 1538C	WL 4565G
WLGCA2-255LE	WL 9722C	WL 4642D
WLGCA2-26	WL 2087E	WL 4595R
WLGCA2-2G1 CE	WL 0250H	WL 4446D
WLGCA2-2LD	WL 1350M	WL 4538M
WLGCA2-2LE	WL 1181G	WL 4523A
WLGCA2-2RP	WL 2088C	WL 4596G
WLGCA2-2TH	WL 9576M	WL 4638F
WLGCA2-2TS	WL 9457G	WL 4636M
WLGCA2-55	WL 1151E	WL 4519C
WLGCA2-55139 5M	WL 0800M	WL 4484G
WLGCA2-55LD	WL 1121C	WL 4510M
WLGCA2-55LD-AGJ03	WLMD0222E	WL 4671H
WLGCA2-55LD-DGJ03	WL 0061M	WL 4422G
WLGCA2-55LD-M1GJ 0.3M	WLMD0273M	WL 4674B
WLGCA2-55LD-M1GJ 0.5M	WLMD0179B	WL 4665C
WLGCA2-55LD-M1GJ 1.0M	WLMD0178D	WL 4664E
WLGCA2-55LD-M1J 0.3M	WL 0085H	WL 4425A
WLGCA2-55LD-M1JB 0.3M	WLMD1226C	WL 4685H
WLGCA2-55LDK13	WL 1534M	WL 4563M
WLGCA2-55LDK13CE	WL 0513B	WL 4471E
WLGCA2-55LDK43	WL 0433M	WL 4462F
WLGCA2-55LE	WL 1225B	WL 4535E
WLGCA2-55TSLD	WL 0048C	WL 4420M
WLGCA2-7	WL 9575A	WL 4637H
WLGCA2-8	WL 1152C	WL 4520G
WLGCA2-8TH	WL 1153A	WL 4521E
WLGCA2-91LD	WL 1542A	WL 4568A
WLGCA2-A	WL 9401A	WL 4635A
WLGCA2-G1 CE	WL 0158G	WL 4432D
WLGCA2-G1LD CE	WL 0253B	WL 4447B
WLGCA2-G1LE	WL 0471C	WL 4467G
WLGCA2-LD	WL 1410G	WL 4543F
WLGCA2-LD-DGJ03	WL 0923E	WL 4494D
WLGCA2-LD-DTK1EJ03	WL 2314R	WL 4615G
WLGCA2-LD-M1GJ 0.3M	WL 1530H	WL 4560F
WLGCA2-LD-M1J	WL 0231A	WL 4441C
WLGCA2-LD-M1JB 0.3M	WL 1545F	WL 4570C
WLGCA2-LDAS	WL 1417D	WL 4546M
WLGCA2-LDK13	WL 1532D	WL 4562B
WLGCA2-LDK43	WL 0229M	WL 4439A

Models	Old product code	New product code
WLGCA2-LDS	WL 1418B	WL 4547R
WLGCA2-LDS-M1GJ-1	WL 0922G	WL 4493F
WLGCA2-LDS-M1J-1	WL 0910C	WL 4491M
WLGCA2-LE	WL 1180R	WL 4522C
WLGCA2-LES	WL 1407G	WL 4541M
WLGCA2-RP	WL 1138H	WL 4512F
WLGCA2-RP139 1M	WLMD0283G	WL 4677G
WLGCA2-RP40LD3	WLMD0177F	WL 4663G
WLGCA2-RP40LE3	WLMD1282D	WL 4691B
WLGCA2-RP60	WL 1139F	WL 4513D
WLGCA2-RP60LD2	WLMD1280H	WL 4689M
WLGCA2-RP60LD3	WLMD1281F	WL 4690D
WLGCA2-RP61LD3 5M	WLMD1296D	WL 4695E
WLGCA2-RP62LD3 5M	WLMD1298M	WL 4696C
WLGCA2-TC	WL 1143D	WL 4514B
WLGCA2-TH	WL 1144B	WL 4515M
WLGCA2-TH139 1M	WLMD2715E	WL 4703M
WLGCA2-TH139 3M	WLMD0258F	WL 4673D
WLGCA2-TH1390 1M	WLMD1832F	WL 4701C
WLGCA2-TS	WL 1145M	WL 4516R
WLGCA2-TSLD	WL 9579D	WL 4639D
WLGCA2-YLE	WL 1901M	WL 4588F
WLGCA4-2LE	WL 3115M	WL 4621A
WLGCA4-2TH	WL 1544H	WL 4569M
WLGCL	WL 3059E	WL 4617C
WLGCL-139LE3 10M	WLMD0068M	WL 4659R
WLGCL-18	WL 3072B	WL 4618A
WLGL	WL 3101M	WL 4620C
WLGL-140LD3 5M 1A 2SIN	WLMD0073G	WL 4660B
WLGL-55	WL 3074R	WL 4619M
WLGL-55LD	WL 0315F	WL 4451M
WLGL-DK1EJ03	WL 8401F	WL 4633E
WLGL-LD	WL 1472G	WL 4552E
WLGL-LE	WL 3118D	WL 4622M
WLGL-P1	WL 0234F	WL 4443M
WLGL-P1G1	WL 0256G	WL 4448M
WLGL-RP	WL 0468C	WL 4465M
WLGL-TC	WL 3141R	WL 4624F
WLGL-TH	WL 3130C	WL 4623H
WLRG2	WL 1505G	WL 4557F
WLRG2-LD	WL 1486G	WL 4555M
WLRG2-LDS	WL 1422M	WL 4548G
WLRG2-LDS-DTGJS03	WL 2315G	WL 4616E
WLRG2-LE	WL 1605C	WL 4575D
WLRG2-RP	WL 0356C	WL 4457M
WLRG2-TC	WL 0661R	WL 4479M
WLRG2-TH	WL 0102A	WL 4426M
WLRGCA2	WL 1508A	WL 4558D
WLRGCA2-LD	WL 1485R	WL 4554A

Models	Old product code	New product code
WLRGCA2-LE	WL 1609F	WL 4576B
WLRGCA2-LES	WL 2235E	WL 4609B

*after modification, character "OMR" will be added as the suffix to the product description, due to the Changes of the production country.

Specification change list for each model specification

Models	Modifications
WL-2H-K	22
WL-2H1100-K	22
WL-2H1100S-K	22
WL-2H1100W-K	22
WL-2H2100-K	22
WL-2H4100-K	22
WL-LD-K	9
WL-LDS-K	9
WL-LE-K	10
WL-LES-K	10
WL-RP-K	15
WLG12	1.3.7.14.16.19.20.21
WLG12-0	1.3.7.14.16.19.20.21
WLG12-0RP40LD3 5M	1.3.7.14.16.19.20.21
WLG12-141LD3	1.6.7.14.16.19.20.21
WLG12-55LD	1.3.7.9.14.16.19.20.21
WLG12-55LD-DGJ03	1.3.7.9.11.13.14.16.19.20.21
WLG12-G1LD	1.3.7.9.14.16.19.20.21
WLG12-LD	1.3.7.9.14.16.19.20.21
WLG12-LD-DK1EJ03	1.3.7.9.11.13.14.16.19.20.21
WLG12-LD-M1J	1.3.7.9.11.12.14.16.19.20.21
WLG12-LDK13	1.3.7.9.14.16.19.20.21
WLG12-LE	1.3.7.10.14.16.19.20.21
WLG12-P1	1.7.14.19.20.21
WLG12-RP	1.3.7.14.15.16.19.20.21
WLG12-RP40	1.3.7.14.16.19.20.21
WLG12-RP60	1.3.7.14.16.19.20.21
WLG12-TC	1.3.7.14.16.19.20.21
WLG12-TH	1.3.7.14.16.19.20.21
WLG2	1.3.7.14.16.19.20.21
WLG2-139 3M	1.3.7.14.16.19.20.21
WLG2-139 5M	1.3.7.14.16.19.20.21
WLG2-139LD3 5M	1.3.7.14.16.19.20.21
WLG2-140 5M	1.3.7.14.16.19.20.21
WLG2-140LD2 5M 1B 2SIN	1.3.7.14.16.19.20.21
WLG2-140LD3 5M 1A 2SIN	1.3.7.14.16.19.20.21
WLG2-140LD3 VCTF 5M	1.3.7.14.16.19.20.21
WLG2-140LDA 5M 1A 2SIN	1.3.7.14.16.19.20.21
WLG2-141 2M	1.6.7.14.16.19.20.21
WLG2-141 5M	1.6.7.14.16.19.20.21

Models	Modifications
WLG2-141LD2 10M	1.6.7.14.16.19.20.21
WLG2-141LD2 5M	1.6.7.14.16.19.20.21
WLG2-141LD2-DGJ03	1.6.7.14.16.19.20.21
WLG2-141LD2-M1JB	1.6.7.14.16.19.20.21
WLG2-141LD3 5M	1.6.7.14.16.19.20.21
WLG2-141LD3-DGJ03	1.6.7.14.16.19.20.21
WLG2-141LD3-M1GJ 0.3M	1.6.7.14.16.19.20.21
WLG2-141LD3-M1J	1.6.7.14.16.19.20.21
WLG2-142LD3-M1J	1.6.7.14.16.19.20.21
WLG2-145 5M	1.6.7.14.16.19.20.21
WLG2-145LD3	1.6.7.14.16.19.20.21
WLG2-145LD3-DGJ03	1.6.7.14.16.19.20.21
WLG2-145LD3-M1J	1.6.7.14.16.19.20.21
WLG2-55	1.3.7.14.16.19.20.21
WLG2-55139LD3 5M	1.3.7.14.16.19.20.21
WLG2-55G1LD CE	1.3.7.9.14.16.19.20.21
WLG2-55LD	1.3.7.9.14.16.19.20.21
WLG2-55LD-AGJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-55LD-AK1EJ03	1.3.7.9.11.14.16.19.20.21
WLG2-55LD-DGJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-55LD-DK1EJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-55LD-DK1EJ05	1.3.7.9.11.13.14.16.19.20.21
WLG2-55LD-DTGJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-55LD-DTK1EJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-55LD-M1GJ 0.3M	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LD-M1GJ 0.5M	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LD-M1GJ 1.0M	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LD-M1GJ 3M	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LD-M1J 0.5M	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LD-M1J(0.3M)	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LD-M1JB	1.3.7.9.11.14.16.19.20.21
WLG2-55LD-M1TGJ	1.3.7.9.11.14.16.19.20.21
WLG2-55LD-M1TGJ 0.5M	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LD-M1TJ	1.3.7.9.11.14.16.19.20.21
WLG2-55LD-M1TJB	1.3.7.9.11.14.16.19.20.21
WLG2-55LDK13	1.3.7.9.14.16.19.20.21
WLG2-55LDK13CE	1.3.7.9.14.16.19.20.21
WLG2-55LDK43	1.3.7.9.13.14.16.19.20.21
WLG2-55LDS	1.3.7.9.14.16.19.20.21
WLG2-55LDS-DGJS03	1.3.7.9.11.13.14.16.19.20.21
WLG2-55LDS-M1GJ	1.3.7.9.11.12.14.16.19.20.21
WLG2-55LDS-M1GJ-1 0.3M	1.3.7.9.11.14.16.19.20.21
WLG2-55LDS-M1J-1(0.3M)	1.3.7.9.11.14.16.19.20.21
WLG2-55LDS-M1TGJ	1.3.7.9.11.14.16.19.20.21
WLG2-55LDS-NS	1.3.7.9.11.14.16.19.20.21
WLG2-55LDS-NSUK	1.3.7.9.11.14.16.19.20.21
WLG2-55LE	1.3.7.10.14.16.19.20.21
WLG2-55LES	1.3.7.10.14.16.19.20.21
WLG2-55S	1.3.7.14.16.19.20.21

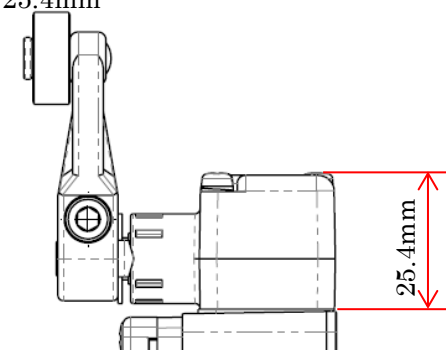
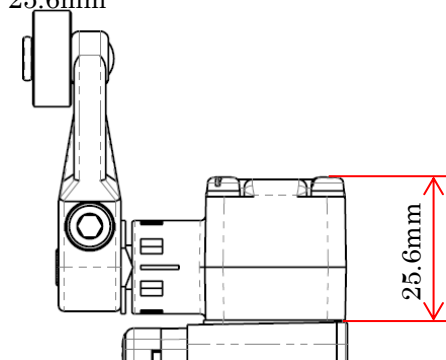
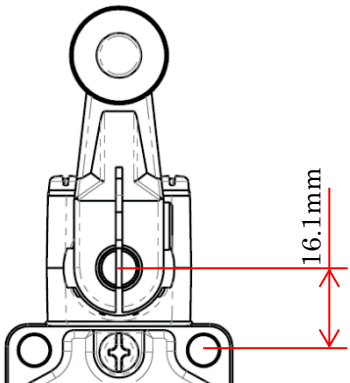
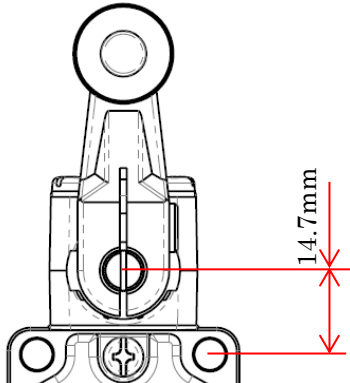
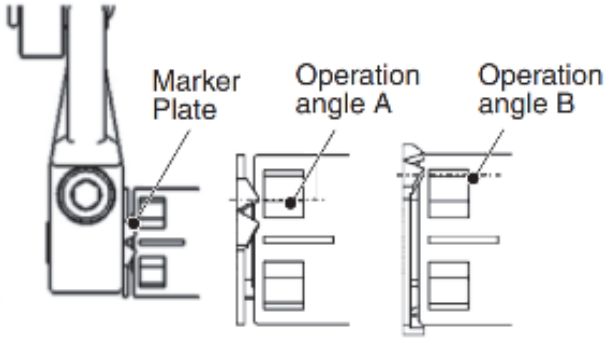
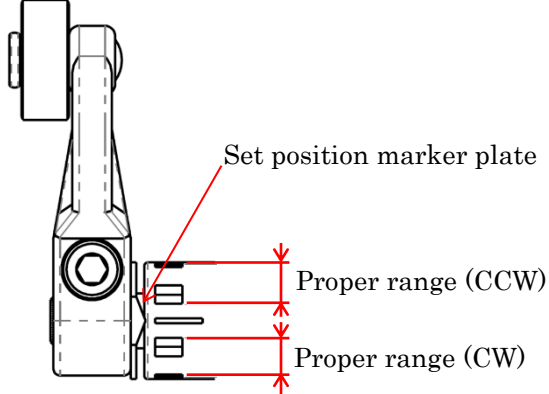
Models	Modifications
WLG2-55S-M1TGJ	1.3.7.11.14.16.19.20.21
WLG2-55TSLD	1.3.7.9.14.16.19.20.21
WLG2-7	1.3.7.14.16.17.19.20.21
WLG2-7GLE	1.3.7.10.14.16.17.19.20.21
WLG2-7LD	1.3.7.9.14.16.17.19.20.21
WLG2-8	1.3.7.14.16.17.19.20.21
WLG2-8P1K41	1.7.13.14.17.19.20.21
WLG2-DGJ03	1.3.7.11.13.14.16.19.20.21
WLG2-FS-DGJS03	1.3.7.11.13.14.16.19.20.21
WLG2-G1 CE	1.3.7.14.16.19.20.21
WLG2-G1LD	1.3.7.9.14.16.19.20.21
WLG2-G1LDS	1.3.7.9.14.16.19.20.21
WLG2-LD *	1.3.7.9.14.16.19.20.21
WLG2-LD-AGJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LD-DGJ03 *	1.3.7.9.11.13.14.16.19.20.21
WLG2-LD-DK1CJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LD-DK1EJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LD-DK1EJ10	1.3.7.9.11.13.14.16.19.20.21
WLG2-LD-DTGJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LD-DTK1EJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LD-M1GJ 0.3M	1.3.7.9.11.12.14.16.19.20.21
WLG2-LD-M1GJ 0.5M	1.3.7.9.11.12.14.16.19.20.21
WLG2-LD-M1J	1.3.7.9.11.12.14.16.19.20.21
WLG2-LD-M1JB 0.3M	1.3.7.9.11.14.16.19.20.21
WLG2-LD-M1JB 0.5M	1.3.7.9.11.14.16.19.20.21
WLG2-LD-M1TGJ	1.3.7.9.11.14.16.19.20.21
WLG2-LD-M1TJ	1.3.7.9.11.14.16.19.20.21
WLG2-LD-M1TJB	1.3.7.9.11.14.16.19.20.21
WLG2-LDA	1.3.7.9.14.16.19.20.21
WLG2-LDAS	1.3.7.9.14.16.19.20.21
WLG2-LDAS-DGJS03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LDAS-DGJS03T	1.3.7.9.11.13.14.16.19.20.21
WLG2-LDFS-DGJS03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LDFS-DTGJS03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LDK13	1.3.7.9.14.16.19.20.21
WLG2-LDK15	1.3.7.9.14.16.19.20.21
WLG2-LDK43	1.3.7.9.13.14.16.19.20.21
WLG2-LDS	1.3.7.9.14.16.19.20.21
WLG2-LDS-DGJS03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LDS-DK1EJ03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LDS-DTGJS03	1.3.7.9.11.13.14.16.19.20.21
WLG2-LDS-M1GJ-1 0.3M	1.3.7.9.11.14.16.19.20.21
WLG2-LDS-M1J	1.3.7.9.11.12.14.16.19.20.21
WLG2-LDS-M1J-1 0.3M	1.3.7.9.11.14.16.19.20.21
WLG2-LDS2	1.3.7.9.14.16.19.20.21
WLG2-LE	1.3.7.10.14.16.19.20.21
WLG2-LEA	1.3.7.10.14.16.19.20.21
WLG2-LEAS	1.3.7.10.14.16.19.20.21
WLG2-LES	1.3.7.10.14.16.19.20.21

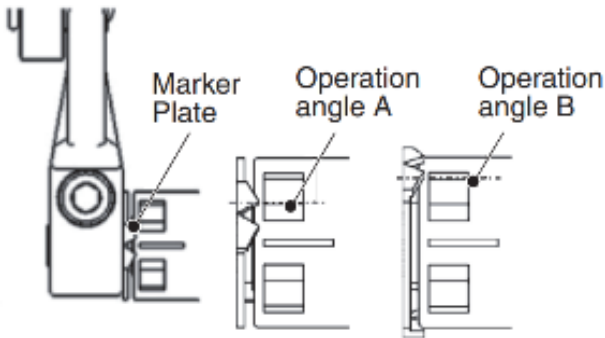
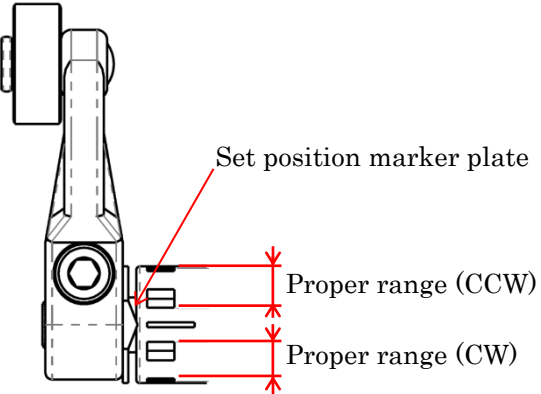
Models	Modifications
WLG2-M1J	1.3.7.11.12.14.16.19.20.21
WLG2-M1TJ	1.3.7.11.14.16.19.20.21
WLG2-P1	1.7.14.19.20.21
WLG2-P1140 5M	1.7.14.19.20.21
WLG2-P1LD	1.7.9.14.19.20.21
WLG2-RP	1.3.7.14.15.16.19.20.21
WLG2-RP140 S-FLEX VCT 5M	1.3.7.14.15.16.19.20.21
WLG2-RP40	1.3.7.14.16.19.20.21
WLG2-RP40LD3	1.3.7.14.16.19.20.21
WLG2-RP55	1.3.7.14.15.16.19.20.21
WLG2-RP60	1.3.7.14.16.19.20.21
WLG2-RP60 10M	1.3.7.14.16.19.20.21
WLG2-RP60LD2	1.3.7.14.16.19.20.21
WLG2-RP60LD3	1.3.7.14.16.19.20.21
WLG2-RP60LE3	1.3.7.10.14.16.19.20.21
WLG2-TC	1.3.7.14.16.19.20.21
WLG2-TH	1.3.7.14.16.19.20.21
WLG2-TH-F	1.3.7.14.16.19.20.21
WLG2-THG1 CE	1.3.7.14.16.19.20.21
WLG2-TSLD	1.3.7.9.14.16.19.20.21
WLGCA12	1.4.7.8.14.16.17.18.19.20
WLGCA12-2	1.2.5.7.8.14.16.17.18.19.20
WLGCA12-2LE	1.2.5.7.8.10.14.16.17.18.19.20
WLGCA12-2TH	1.2.5.7.8.14.16.17.18.19.20
WLGCA12-LD	1.4.7.8.9.14.16.17.18.19.20
WLGCA12-RPTC	1.4.7.8.14.15.16.17.18.19.20
WLGCA2	1.4.7.8.14.16.17.18.19.20
WLGCA2-139 2M	1.4.7.8.14.16.17.18.19.20
WLGCA2-139 3M	1.4.7.8.14.16.17.18.19.20
WLGCA2-139 5M	1.4.7.8.14.16.17.18.19.20
WLGCA2-1395LD3 S-FLEX 5M	1.4.7.8.14.16.17.18.19.20
WLGCA2-1395LE3	1.4.7.8.10.14.16.17.18.19.20
WLGCA2-139LD2 5M	1.4.7.8.14.16.17.18.19.20
WLGCA2-139LD3 5M	1.4.7.8.14.16.17.18.19.20
WLGCA2-140LD2 5M 1B 2SIN	1.4.7.8.14.16.17.18.19.20
WLGCA2-140LD3 5M 1A 2SIN	1.4.7.8.14.16.17.18.19.20
WLGCA2-140LD3 S-F VCTF 5M	1.4.7.8.14.16.17.18.19.20
WLGCA2-141 5M	1.6.7.8.14.16.17.18.19.20
WLGCA2-141LD3 5M	1.6.7.8.14.16.17.18.19.20
WLGCA2-145 5M	1.6.7.8.14.16.17.18.19.20
WLGCA2-14TH	1.4.7.8.14.16.17.18.19.20
WLGCA2-2	1.2.5.7.8.14.16.17.18.19.20
WLGCA2-255	1.2.5.7.8.14.16.17.18.19.20
WLGCA2-255LD	1.2.5.7.8.9.14.16.17.18.19.20
WLGCA2-255LE	1.2.5.7.8.10.14.16.17.18.19.20
WLGCA2-26	1.2.5.7.8.14.16.17.18.19.20
WLGCA2-2G1 CE	1.2.5.7.8.14.16.17.18.19.20
WLGCA2-2LD	1.2.5.7.8.9.14.16.17.18.19.20
WLGCA2-2LE	1.2.5.7.8.10.14.16.17.18.19.20

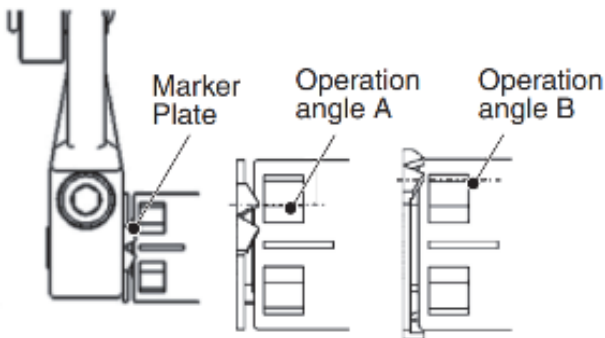
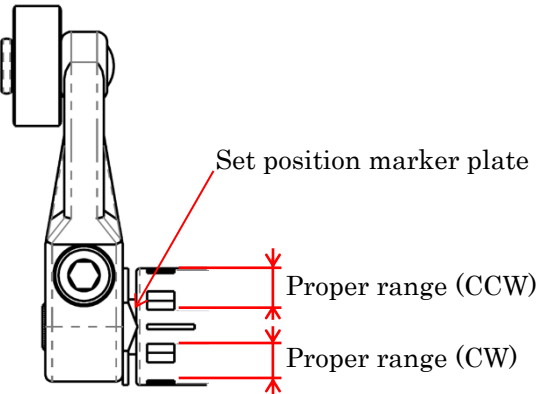
Models	Modifications
WLGCA2-2RP	1.2.5.7.8.14.15.16.17.18.19.20
WLGCA2-2TH	1.2.5.7.8.14.16.17.18.19.20
WLGCA2-2TS	1.2.5.7.8.14.16.17.18.19.20
WLGCA2-55	1.4.7.8.14.16.17.18.19.20
WLGCA2-55139 5M	1.4.7.8.14.16.17.18.19.20
WLGCA2-55LD	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-55LD-AGJ03	1.4.7.8.9.11.13.14.16.17.18.19.20
WLGCA2-55LD-DGJ03	1.4.7.8.9.11.13.14.16.17.18.19.20
WLGCA2-55LD-M1GJ 0.3M	1.4.7.8.9.11.12.14.16.17.18.19.20
WLGCA2-55LD-M1GJ 0.5M	1.4.7.8.9.11.12.14.16.17.18.19.20
WLGCA2-55LD-M1GJ 1.0M	1.4.7.8.9.11.12.14.16.17.18.19.20
WLGCA2-55LD-M1J 0.3M	1.4.7.8.9.11.12.14.16.17.18.19.20
WLGCA2-55LD-M1JB 0.3M	1.4.7.8.9.11.14.16.17.18.19.20
WLGCA2-55LDK13	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-55LDK13CE	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-55LDK43	1.4.7.8.9.13.14.16.17.18.19.20
WLGCA2-55LE	1.4.7.8.10.14.16.17.18.19.20
WLGCA2-55TSLD	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-7	1.4.7.8.14.16.17.18.19.20
WLGCA2-8	1.4.7.8.14.16.17.18.19.20
WLGCA2-8TH	1.4.7.8.14.16.17.18.19.20
WLGCA2-91LD	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-A	1.4.7.8.14.16.17.18.19.20
WLGCA2-G1 CE	1.4.7.8.14.16.17.18.19.20
WLGCA2-G1LD CE	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-G1LE	1.4.7.8.10.14.16.17.18.19.20
WLGCA2-LD	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-LD-DGJ03	1.4.7.8.9.11.13.14.16.17.18.19.20
WLGCA2-LD-DTK1EJ03	1.4.7.8.9.11.13.14.16.17.18.19.20
WLGCA2-LD-M1GJ 0.3M	1.4.7.8.9.11.12.14.16.17.18.19.20
WLGCA2-LD-M1J	1.4.7.8.9.11.12.14.16.17.18.19.20
WLGCA2-LD-M1JB 0.3M	1.4.7.8.9.11.14.16.17.18.19.20
WLGCA2-LDAS	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-LDK13	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-LDK43	1.4.7.8.9.13.14.16.17.18.19.20
WLGCA2-LDS	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-LDS-M1GJ-1	1.4.7.8.9.11.14.16.17.18.19.20
WLGCA2-LDS-M1J-1	1.4.7.8.9.11.14.16.17.18.19.20
WLGCA2-LE	1.4.7.8.10.14.16.17.18.19.20
WLGCA2-LES	1.4.7.8.10.14.16.17.18.19.20
WLGCA2-RP	1.4.7.8.14.15.16.17.18.19.20
WLGCA2-RP139 1M	1.4.7.8.14.15.16.17.18.19.20
WLGCA2-RP40LD3	1.4.7.8.14.16.17.18.19.20
WLGCA2-RP40LE3	1.4.7.8.10.14.16.17.18.19.20
WLGCA2-RP60	1.4.7.8.14.16.17.18.19.20
WLGCA2-RP60LD2	1.4.7.8.14.16.17.18.19.20
WLGCA2-RP60LD3	1.4.7.8.14.16.17.18.19.20
WLGCA2-RP61LD3 5M	1.4.7.8.14.16.17.18.19.20
WLGCA2-RP62LD3 5M	1.4.7.8.14.16.17.18.19.20

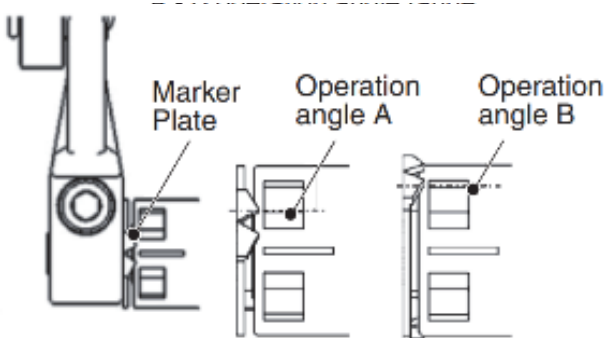
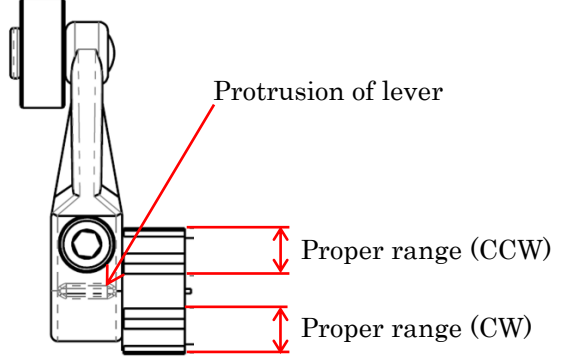
Models	Modifications
WLGCA2-TC	1.4.7.8.14.16.17.18.19.20
WLGCA2-TH	1.4.7.8.14.16.17.18.19.20
WLGCA2-TH139 1M	1.4.7.8.14.16.17.18.19.20
WLGCA2-TH139 3M	1.4.7.8.14.16.17.18.19.20
WLGCA2-TH1390 1M	1.4.7.8.14.16.17.18.19.20
WLGCA2-TS	1.4.7.8.14.16.17.18.19.20
WLGCA2-TSLD	1.4.7.8.9.14.16.17.18.19.20
WLGCA2-YLE	1.4.7.8.10.14.16.17.18.19.20
WLGAL4-2LE	1.2.5.7.8.10.14.16.17.18.19.20
WLGAL4-2TH	1.2.5.7.8.14.16.17.18.19.20
WLGCL	1.4.7.8.14.16.17.18.19.20
WLGCL-139LE3 10M	1.4.7.8.10.14.16.17.18.19.20
WLGCL-18	1.4.7.8.14.16.17.18.19.20
WLGL	1.3.7.14.16.19.20.21
WLGL-140LD3 5M 1A 2SIN	1.3.7.14.16.19.20.21
WLGL-55	1.3.7.14.16.19.20.21
WLGL-55LD	1.3.7.9.14.16.19.20.21
WLGL-DK1EJ03	1.3.7.11.13.14.16.19.20.21
WLGL-LD	1.3.7.9.14.16.19.20.21
WLGL-LE	1.3.7.10.14.16.19.20.21
WLGL-P1	1.7.14.19.20.21
WLGL-P1G1	1.7.14.19.20.21
WLGL-RP	1.3.7.14.15.16.19.20.21
WLGL-TC	1.3.7.14.16.19.20.21
WLGL-TH	1.3.7.14.16.19.20.21
WLRG2	1.3.7.14.16.19.20.21
WLRG2-LD	1.3.7.9.14.16.19.20.21
WLRG2-LDS	1.3.7.9.14.16.19.20.21
WLRG2-LDS-DTGJS03	1.3.7.9.11.14.16.19.20.21
WLRG2-LE	1.3.7.10.14.16.19.20.21
WLRG2-RP	1.3.7.14.15.16.19.20.21
WLRG2-TC	1.3.7.14.16.19.20.21
WLRG2-TH	1.3.7.14.16.19.20.21
WLRGCA2	1.4.7.8.14.16.17.18.19.20
WLRGCA2-LD	1.4.7.8.9.14.16.17.18.19.20
WLRGCA2-LE	1.4.7.8.10.14.16.17.18.19.20
WLRGCA2-LES	1.4.7.8.10.14.16.17.18.19.20

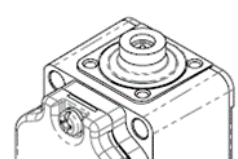
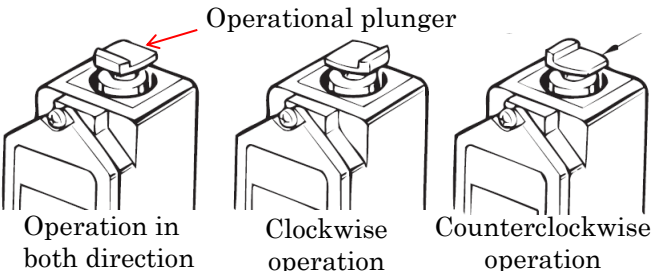
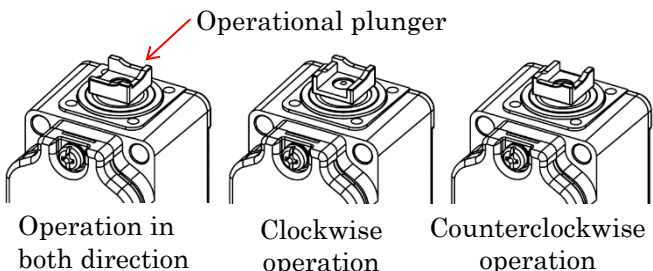
[Details of specification change]

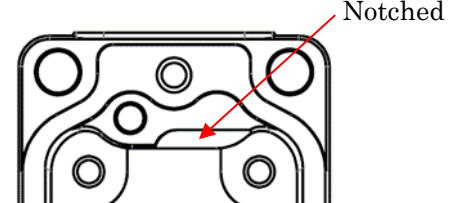
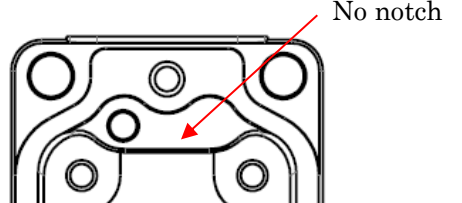
Before the change	After the change
<p>1) Head height 25.4mm</p> 	<p>1) Head height 25.6mm</p> 
<p>2) Head position dimension 16.1mm from mounting hole</p> 	<p>2) Head position dimension 14.7mm from mounting hole</p> 
<p>3) Proper range setting Applicable models: WL□2 series, WLGL series, Proper range: Between convex edge and another convex edge. Proper lever setting angle: 17 to 53° (A to B)</p> 	<p>3) Proper range setting Applicable models: WL□2 series, WLGL series, Proper range: Between convex edge and center of another convex Proper lever setting angle: 17 to 70°</p> 

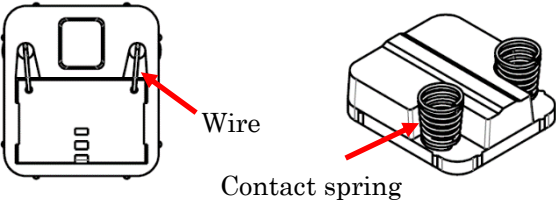
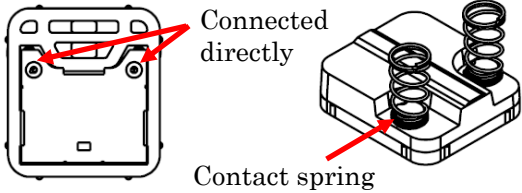
Before the change	After the change
<p>4) Proper range setting Applicable models: WLGCA□2 series, WLGCL series, Proper range: Between convex edge and another convex edge. Proper lever setting angle: 15 to 35° (A to B)</p> 	<p>4) Proper range setting Applicable models: WLGCA□2 series, WLGCL series, Proper range: Between convex edge and center of another convex Proper lever setting angle: 17 to 70°</p> 

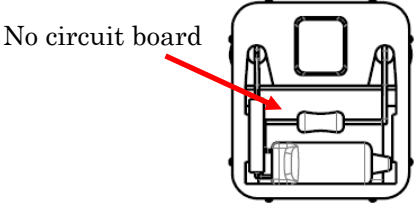
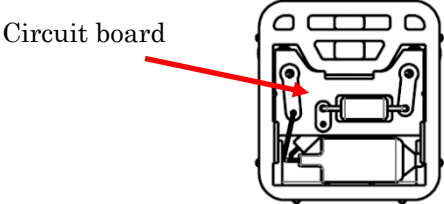
Before the change	After the change
<p>5) Proper range setting Applicable models: WLGCA2-2 series, Proper range: Between convex edge and another convex edge. Proper lever setting angle: 25 to 80° (A to B)</p> 	<p>5) Proper range setting Applicable models: WLGCA2-2 series, Proper range: Between convex edge and center of another convex Proper lever setting angle: 17 to 70°</p> 

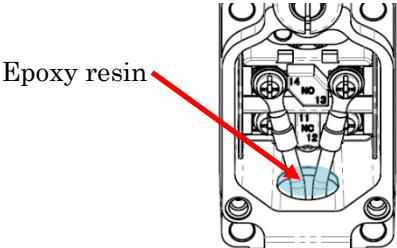
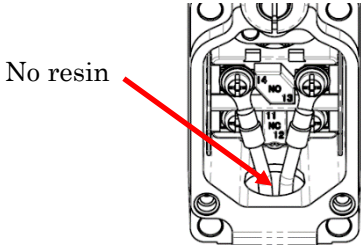
Before the change	After the change
<p>6) Proper range setting Applicable models: WLG□-141,142,145 series, Proper range: Align the pointer on the set position display plate with the protrusion on the head. Proper lever setting angle: 17 to 53° (A to B)</p> 	<p>6) Proper range setting Applicable models: WLG□-141,142,145 series, Proper range: Between convex edge and center of another convex Proper lever setting angle: 17 to 70°</p> 

Before the change	After the change
<p>7) One-side operation setting Applicable models: WLG2 and WLGCA2-2 series, One-side operation cannot be set. Only two-sided operation can be set.</p>  <p>The figure shows the WLG2 series.</p> <p>Applicable models: WLGCA2 series, One-side operation can be selected by changing the direction of operational plunger.</p> 	<p>7) One-side operation setting Applicable models: WLG□All models, One-side operation can be selected by changing the direction of operational plunger.</p> 

Before the change	After the change
<p>8) Shape inside the box Notch shape: Yes</p> 	<p>8) Shape inside the box Notch shape: none</p> 

Before the change	After the change
<p>9) Indicator (LED type) Contact spring and circuit board are connected by wire</p> 	<p>9) Indicator (LED type) Contact spring is connected circuit board directly</p> 

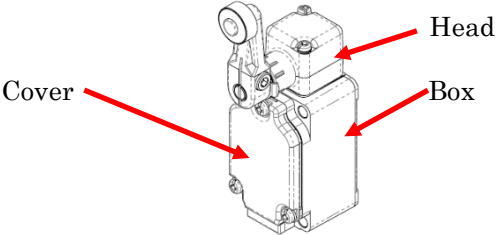
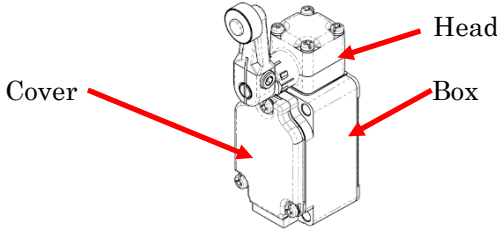
Before the change	After the change
<p>10) Indicator (Neon lamp type) No circuit board</p> 	<p>10) Indicator (Neon lamp type) With circuit board</p> 

Before the change	After the change
<p>11) Pre-wired connector series Cable outlet is molded epoxy resin</p> 	<p>11) Pre-wired connector series No epoxy resin in cable outlet</p> 

Before the change						After the change					
12) Pre-wired connector (2-conductor type) Inner lead wire color: Blue, Brown (In case of -M1J type)						12) Pre-wired connector (2-conductor type) Inner lead wire color: Blue, Black (In case of -M1J type)					
Terminal No.14 Brown						Terminal No.14 Black					
		Terminal No.13 Blue						Terminal No.13 Blue			
* The connection of switch terminal No. and connector pin No. are same											
Lead wire color list						Lead wire color list					
Type	Model	Switch terminal No.				Type	Model	Switch terminal No.			
		11 (NC)	12 (NC)	13 (NO)	11 (NC)			11 (NC)	12 (NC)	13 (NO)	14 (NO)
Basic	-M1J 0.3M	-	-	Blue	Brown	Basic	-M1J 0.3M	-	-	Blue	Black
	-M1J 0.5M	-	-	Brown	Blue		-M1J 0.5M	-	-	Brown	Black
	-M1GJ 0.3M	-	-	Brown	Blue		-M1GJ 0.3M	-	-	Brown	Black
	-M1GJ 0.5M	-	-	Brown	Blue		-M1GJ 0.5M	-	-	Brown	Black
	-M1GJ1.0M	-	-	Brown	Blue		-M1GJ1.0M	-	-	Brown	Black
	-M1TGJ 0.5M	-	-	Brown	Blue		-M1TGJ 0.5M	-	-	Brown	Black

Before the change		After the change	
13) Pre-wired connector (4-conductor type) Indicator connection to NC terminal: Enable		13) Pre-wired connector (4-conductor type) Indicator connection to NC terminal: Able	

Before the change		After the change	
14) Material of built-in switch button Material: Polyamide resin		14) Material of built-in switch button Material: PBT resin	

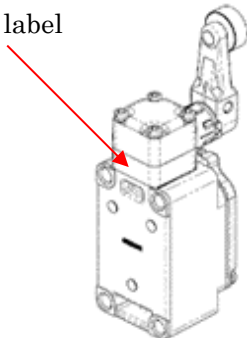
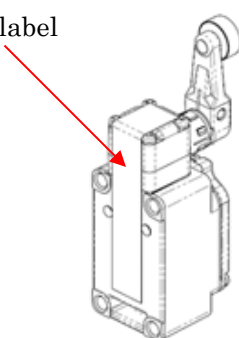

Before the change	After the change
<p>15) Material of housing for Corrosion-proof type Applicable parts: Head, Box, Cover Paint: Corrosion-proof paint Base material: Corrosion-proof aluminum die-casting</p> 	<p>15) Material of housing for Corrosion-proof type Applicable parts: Head, Box, Cover Paint: Corrosion-proof paint Base material: General aluminum die-casting</p> 

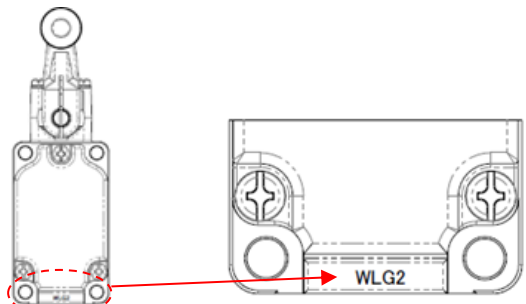
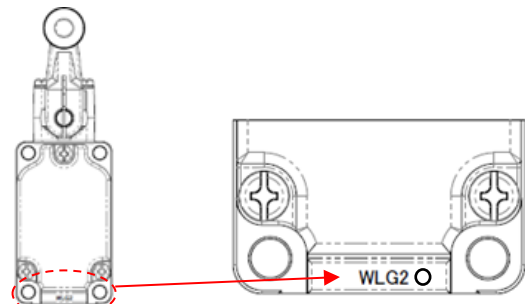
Before the change	After the change																		
<p>16) Grease</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 60%;">Standard (WLG□)</td> <td rowspan="4" style="font-size: 2em; vertical-align: middle;">}</td> <td rowspan="4" style="vertical-align: middle;">Mineral oil grease Color: Dark gray</td> </tr> <tr> <td>Corrosion-proof (WLG□-RP)</td> </tr> <tr> <td>Anti-coolant (WLG□-RP□)</td> </tr> <tr> <td>Spatter-prevention (WLG□-□S)</td> </tr> <tr> <td>Heat-resistant (WLG□-TH)</td> <td rowspan="2" style="font-size: 2em; vertical-align: middle;">}</td> <td rowspan="2" style="vertical-align: middle;">Mineral oil grease Color: Pale yellow</td> </tr> </table>	Standard (WLG□)	}	Mineral oil grease Color: Dark gray	Corrosion-proof (WLG□-RP)	Anti-coolant (WLG□-RP□)	Spatter-prevention (WLG□-□S)	Heat-resistant (WLG□-TH)	}	Mineral oil grease Color: Pale yellow	<p>16) Grease</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 60%;">Standard (WLG□)</td> <td rowspan="4" style="font-size: 2em; vertical-align: middle;">}</td> <td rowspan="4" style="vertical-align: middle;">Olefin grease Color: White</td> </tr> <tr> <td>Corrosion-proof (WLG□-RP)</td> </tr> <tr> <td>Anti-coolant (WLG□-RP□)</td> </tr> <tr> <td>Spatter-prevention (WLG□-□S)</td> </tr> <tr> <td>Heat-resistant (WLG□-TH)</td> <td rowspan="2" style="font-size: 2em; vertical-align: middle;">}</td> <td rowspan="2" style="vertical-align: middle;">Mineral oil grease Color: Pale yellow</td> </tr> </table>	Standard (WLG□)	}	Olefin grease Color: White	Corrosion-proof (WLG□-RP)	Anti-coolant (WLG□-RP□)	Spatter-prevention (WLG□-□S)	Heat-resistant (WLG□-TH)	}	Mineral oil grease Color: Pale yellow
Standard (WLG□)	}			Mineral oil grease Color: Dark gray															
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Heat-resistant (WLG□-TH)	}	Mineral oil grease Color: Pale yellow																	

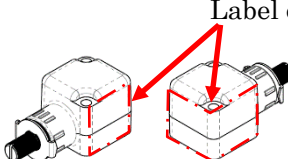

Before the change		After the change	
17) Operating characteristics		17) Operating characteristics	
Operating Force (OF)		Operating Force (OF)	
Model	Specifications	Model	Specifications
WLG2-7 series	MAX 7.35N	WLG2-7 series	MAX 7.46N
WLG2-8 series	MAX 5.88N	WLG2-8 series	MAX 5.92N
WLGCA2 series	MAX 13.34N	WLGCA2 series	MAX 9.81N
WLGCA12 series			
WLGCA2-14 series			
WLGCA2-2 series	MAX 8.83N	WLGCA2-2 series	MAX 9.81N
WLGCA12-2 series			
WLGCA2-26 series			
WLGCA2-91 series	MAX 5.59N	WLGCA2-91 series	MAX 1.33N
WLGCA2-7 series	MAX 10.2N	WLGCA2-7 series	MAX 7.46N
WLGCA2-8 series	MAX 8.04N	WLGCA2-8 series	MAX 5.92N
WLRGCA2 series	MAX 0.51N·m	WLRGCA2 series	MAX 0.37N·m
WLRGCA2-2 series	MAX 0.34N·m	WLRGCA2-2 series	

Before the change		After the change		
18) Operating characteristics		18) Operating characteristics		
Release Force (RF)		Release Force (RF)		
Model	Specifications	Model	Specifications	
WLGCA2-2 series	MIN 0.49N	WLGCA2-2 series	MIN 0.98N	
WLGCA12-2 series		WLGCA12-2 series		
WLGCA2-91 series	MIN 0.74N	WLGCA2-91 series		
WLGCA2 series	MIN 1.47N	WLGCA2 series		
WLGCA12 series		WLGCA12 series		
WLGCA2-14 series		WLGCA2-14 series		
WLGCA2-26 series	MIN 0.49N	WLGCA2-26 series		MIN 0.15N
WLGCA14-2 series	MIN 0.26N	WLGCA14-2 series		MIN 0.74N
WLGCA2-7 series	MIN 1.12N	WLGCA2-7 series		MIN 0.59N
WLGCA2-8 series	MIN 0.88N	WLGCA2-8 series		MIN 0.04N·m
WLRGCA2 series	MIN 0.08N·m	WLRGCA2 series		
WLRGCA2-2 series	MIN 0.02N·m	WLRGCA2-2 series		

Before the change		After the change	
19) Operating characteristics		19) Operating characteristics	
Overtravel (OT)		Overtravel (OT)	
Model	Specifications	Model	Specifications
WLG2 series	MIN 65°	WLG2 series	MIN 75°
WLG12 series		WLG12 series	
WLG2-7 series		WLGL series	
WLG2-8 series		WLG2-8 series	
WLGL series		WLGL series	
WLGCL series	MIN 40°	WLGCL series	MIN 80°
WLGCL-18 series		WLGCL-18 series	
WLGCA2 series		WLGCA2 series	
WLGCA2-14 series		WLGCA2-14 series	
WLGCA2-91 series		WLGCA2-91 series	
WLGCA2-7 series		WLGCA2-7 series	
WLGCA2-8 series		WLGCA2-8 series	
WLGCA12 series	WLGCA12 series		
WLGCA2-2 series	MIN 85°	WLGCA2-2 series	
WLGCA12-2 series		WLGCA12-2 series	
WLGCA14-2 series		WLGCA14-2 series	
WLGCA2-26 series		WLGCA2-26 series	

Before the change	After the change
<p>20) Display of product appearance Caution label: No</p> <p>No caution label</p> 	<p>20) Display of product appearance Caution label: Yes Applicable period: Up to June 2025 production</p> <p>With caution label</p>  <p>Caution label contents</p> <div data-bbox="826 772 1476 884" style="border: 1px solid black; padding: 5px;"> <p>注意  本ラベルをはがしてご使用ください。詳細はQRコードご参照ください。ヘッドの方向変更時、内部の操作プランジヤも同様に変更してください。Remove this label before use. Please refer to the QR code for details. When you change the direction of the head, Be sure to change the plunger for internal operations at the same time.</p> <p>使用前请下载此标签。详情请查看二维码。改变头部方向时,也要改变内部操作柱塞。</p> <p>Caution</p> </div>

Before the change	After the change
<p>21) Identification on the box Display contents: WLG2</p> 	<p>21) Identification on the box Display contents: WLG2 O</p> 

Before the change	After the change
<p>22) Head parts Applicable models: WL-2H□□-K series, Caution label: No</p>	<p>22) Head parts Applicable models: WL-2H□□-K series, Caution label: Yes (Note)</p> <p style="text-align: center;">Label on head side</p>  <p>Caution label contents</p> <div style="border: 1px solid black; padding: 5px;"> <p>注意  本ラベルをはがしてご使用ください。詳細はQRコードご参照ください。WLG20の印字のあるリミットスイッチ本体には取り付けないでください。</p> <p>Caution Remove this label before use. Please refer to the QR code for details. Do not install on the limit switch body that printed "WLG20" on the box.</p> </div> <p>Note: This head parts is maintenance parts for WLG that BEFORE modification. For WLG that AFTER modification model, please use New head parts. (released separately,The model name will change.)</p>

Before the change	After the change
<p>23) Country of origin display Made in Japan</p> <p>Applicable Model: WLG2-LD WLG2-LD-DGJ03</p>	<p>23) Country of origin display Made in China</p> <p>Applicable Model: WLG2-LD OMR WLG2-LD-DGJ03 OMR</p>

Specifications in this product news are as of the issue date and are subject to change without notice. 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.