

Color Change of Actuator to LLF(S) and LUF(S) Family

Dear Madam or Sir,

the below listed articles will be supplied in a modified revision. Please pass this product information on to your employees and, if needed, to your customers. All modifications are performed for reasons of product improvements.

1. Technical change

The color of the lever / pusher will be changed for LLF(S) and LUF(S) family. The only difference between old and new version materials is its color code. No technical changes and not changes in fit, form and function.



2. Reason for change

Due to nonstable process from raw material supplier, different colors received in the past (Mixture of different orange on function elements). Therefore we are forced to change to orange color RAL2003 to ensure a stable color on each product and on each single pole of the parts.

3. Availability

- The changed parts are already used in the production.
- The article numbers will remain the same.
- There will be no stock cleaning implemented.
- There will be no mixture of different orange colors on parts or packaging units.

4. Affected parts

LLF(S) 7.50

P/N	Type
2471520000	LLF 7.50/01/90 5.0SN BK BX
2471530000	LLF 7.50/02/90V 5.0SN BK BX
2472090000	LLF 7.50/03/90V 5.0SN BK BX
2472100000	LLF 7.50/04/90V 5.0SN BK BX
2472110000	LLF 7.50/05/90V 5.0SN BK BX
2472120000	LLF 7.50/06/90V 5.0SN BK BX
2472130000	LLF 7.50/07/90V 5.0SN BK BX
2472140000	LLF 7.50/08/90V 5.0SN BK BX
2472150000	LLF 7.50/09/90V 5.0SN BK BX
2472160000	LLF 7.50/10/90V 5.0SN BK BX
2472170000	LLF 7.50/11/90V 5.0SN BK BX
2472180000	LLF 7.50/12/90V 5.0SN BK BX
2473420000	LLFS 7.50/01/90 5.0SN BK BX
2473000000	LLFS 7.50/02/90V 5.0SN BK BX
2473010000	LLFS 7.50/03/90V 5.0SN BK BX
2473020000	LLFS 7.50/04/90V 5.0SN BK BX
2473030000	LLFS 7.50/05/90V 5.0SN BK BX
2473040000	LLFS 7.50/06/90V 5.0SN BK BX
2473050000	LLFS 7.50/07/90V 5.0SN BK BX
2473060000	LLFS 7.50/08/90V 5.0SN BK BX
2473070000	LLFS 7.50/09/90V 5.0SN BK BX
2473080000	LLFS 7.50/10/90V 5.0SN BK BX
2473090000	LLFS 7.50/11/90V 5.0SN BK BX
2473100000	LLFS 7.50/12/90V 5.0SN BK BX
2491110000	LLFS 7.50/01/180 5.0SN BK BX
2491620000	LLFS 7.50/02/180V 5.0SN BK BX
2491630000	LLFS 7.50/03/180V 5.0SN BK BX
2491640000	LLFS 7.50/04/180V 5.0SN BK BX
2491650000	LLFS 7.50/05/180V 5.0SN BK BX
2491660000	LLFS 7.50/06/180V 5.0SN BK BX
2491670000	LLFS 7.50/07/180V 5.0SN BK BX
2491680000	LLFS 7.50/08/180V 5.0SN BK BX
2491690000	LLFS 7.50/09/180V 5.0SN BK BX
2491700000	LLFS 7.50/10/180V 5.0SN BK BX
2491710000	LLFS 7.50/11/180V 5.0SN BK BX
2491720000	LLFS 7.50/12/180V 5.0SN BK BX

LUF(S) 10.00

P/N	Type
1988590000	LUF 10.00/01/90 5.0SN BK BX
1988600000	LUF 10.00/02/90 5.0SN BK BX
1988610000	LUF 10.00/03/90 5.0SN BK BX
1988620000	LUF 10.00/04/90 5.0SN BK BX
1988630000	LUF 10.00/05/90 5.0SN BK BX
1988640000	LUF 10.00/06/90 5.0SN BK BX
1988650000	LUF 10.00/07/90 5.0SN BK BX
1988660000	LUF 10.00/08/90 5.0SN BK BX
1988670000	LUF 10.00/09/90 5.0SN BK BX
1988680000	LUF 10.00/10/90 5.0SN BK BX
1988690000	LUF 10.00/11/90 5.0SN BK BX
1988700000	LUF 10.00/12/90 5.0SN BK BX
2453690000	LUF 10.00/02/90V 5.0SN BK BX
2453700000	LUF 10.00/03/90V 5.0SN BK BX
2453710000	LUF 10.00/04/90V 5.0SN BK BX
2453720000	LUF 10.00/05/90V 5.0SN BK BX
2453730000	LUF 10.00/06/90V 5.0SN BK BX
2453740000	LUF 10.00/07/90V 5.0SN BK BX
2453750000	LUF 10.00/08/90V 5.0SN BK BX
2453760000	LUF 10.00/09/90V 5.0SN BK BX
2453770000	LUF 10.00/10/90V 5.0SN BK BX
2453780000	LUF 10.00/11/90V 5.0SN BK BX
2453790000	LUF 10.00/12/90V 5.0SN BK BX
2500560000	LUFS 10.00/01/90 5.0SN BK BX
2499430000	LUFS 10.00/02/90V 5.0SN BK BX
2500460000	LUFS 10.00/03/90V 5.0SN BK BX
2500470000	LUFS 10.00/04/90V 5.0SN BK BX
2500480000	LUFS 10.00/05/90V 5.0SN BK BX
2500490000	LUFS 10.00/06/90V 5.0SN BK BX
2500500000	LUFS 10.00/07/90V 5.0SN BK BX
2500510000	LUFS 10.00/08/90V 5.0SN BK BX
2500520000	LUFS 10.00/09/90V 5.0SN BK BX
2500530000	LUFS 10.00/10/90V 5.0SN BK BX
2500540000	LUFS 10.00/11/90V 5.0SN BK BX
2500550000	LUFS 10.00/12/90V 5.0SN BK BX
2491810000	LUFS 10.00/01/180 5.0SN BK BX
2492110000	LUFS 10.00/02/180V 5.0SN BK BX
2492120000	LUFS 10.00/03/180V 5.0SN BK BX
2492130000	LUFS 10.00/04/180V 5.0SN BK BX
2492140000	LUFS 10.00/05/180V 5.0SN BK BX
2492150000	LUFS 10.00/06/180V 5.0SN BK BX
2492160000	LUFS 10.00/07/180V 5.0SN BK BX
2492170000	LUFS 10.00/08/180V 5.0SN BK BX
2492180000	LUFS 10.00/09/180V 5.0SN BK BX
2492190000	LUFS 10.00/10/180V 5.0SN BK BX
2492200000	LUFS 10.00/11/180V 5.0SN BK BX
2492210000	LUFS 10.00/12/180V 5.0SN BK BX

LUF(S) 15.00

P/N	Type
2491800000	LUF 15.00/02/90 5.0SN BK BX
2491900000	LUF 15.00/03/90 5.0SN BK BX
2491910000	LUF 15.00/04/90 5.0SN BK BX
2491920000	LUF 15.00/05/90 5.0SN BK BX
2491930000	LUF 15.00/06/90 5.0SN BK BX
2491940000	LUF 15.00/07/90 5.0SN BK BX
2491950000	LUF 15.00/08/90 5.0SN BK BX
2492000000	LUF 15.00/02/90V 5.0SN BK BX
2492010000	LUF 15.00/03/90V 5.0SN BK BX
2492020000	LUF 15.00/04/90V 5.0SN BK BX
2492030000	LUF 15.00/05/90V 5.0SN BK BX
2492040000	LUF 15.00/06/90V 5.0SN BK BX
2492050000	LUF 15.00/07/90V 5.0SN BK BX
2492060000	LUF 15.00/08/90V 5.0SN BK BX
2499440000	LUFS 15.00/02/90V 5.0SN BK BX
2500570000	LUFS 15.00/03/90V 5.0SN BK BX
2500580000	LUFS 15.00/04/90V 5.0SN BK BX
2500590000	LUFS 15.00/05/90V 5.0SN BK BX
2500600000	LUFS 15.00/06/90V 5.0SN BK BX
2500600000	LUFS 15.00/07/90V 5.0SN BK BX
2500610000	LUFS 15.00/08/90V 5.0SN BK BX
2491820000	LUFS 15.00/02/180V 5.0SN BK BX
2492220000	LUFS 15.00/03/180V 5.0SN BK BX
2492230000	LUFS 15.00/04/180V 5.0SN BK BX
2492240000	LUFS 15.00/05/180V 5.0SN BK BX
2492250000	LUFS 15.00/06/180V 5.0SN BK BX
2492260000	LUFS 15.00/07/180V 5.0SN BK BX
2492270000	LUFS 15.00/08/180V 5.0SN BK BX

We are very sorry for all the inconveniences caused and doing everything to adjust this product change as smooth as possible without big influence on delivery times and general functions.

For further questions please contact your sales office directly. All contacts for sales representatives are available here: www.weidmueller.com/contact

Best regards

Product Management

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We look forward to sharing ideas with you – **Let's connect.**