

Configuration MultiLevel



Description of Components	Part No.	No. of Compartments				
		3	4	5	6	7
		No. of Components				
MultiLevel human machine interface and CPU	MLMAINDISP2	1	1	1	1	1
Wet-leg sensor interface for MultiLevel, up to 6 compartments	NM2WET-E	1	1	1	1	2
Input/output interface for NoMix and MultiLevel, up to 6 compartments	NM2IO	1	1	2	2	2
MultiLevel level sensor interface for 6 compartments	MLIF	1	1	1	1	2
MultiLevel digital inclination sensor, connection cable 3.5 m	MLIS	1	1	1	1	1
MultiLevel digital temperature sensor	MLDTS-2	3	4	5	6	7
Chip card reader for MultiLevel system	CCR	1	1	1	1	1
Cable for NoMix, MultiSeal and MultiLevel, L = 12.5 m	NM2KABEL	1	1	1	1	1
Printer EPSON TM-295, 24 V DC, with mounting plate and 15 m cable	DR-U295	1	1	1	1	1
Wet-leg sensor for NoMix and MultiSeal, with mounting accessories, weld-in nozzle aluminium	NS-2F	3	4	5	6	7
Solenoid valve 3/2-way, dual, 12 V DC, EEx m II T5, cable length 3 m, with emergency manual override	QMV2D	3	4	5	6	7
MultiLevel level sensor, length L = xxxx mm.	MLDSBOxxxx	3	4	5	6	7
Installation kit for MultiLevel x compartments, installation as per drawing 21.251579, excl. welding flange	KMLMSU-xK	3	4	5	6	7
Loading and discharge coupling 4" API, with external pneumatic actuator	VKV1PA	3	4	5	6	7

Options:

Weld-in flange for level sensor installation (aluminium)	251588	6	8	10	12	14
Weld-in boss (aluminum) for wet-leg sensor NS-2x	23647 A	3	4	5	6	7
Weld-in boss (steel) for wet-leg sensor NS-2x	252154	3	4	5	6	7
Man machine interface (Display) for NoMix and MultiSeal SPD	NM2DISPLAY	1	1	1	1	1
Communication interface EMIS2 for MultiFlow, NoMix, MultiSeal and MultiLevel	EMIS2	1	1	1	1	1
Printer STAR TM298 24V DC, with mounting plate and 15 m cable	DR-298	1	1	1	1	1