

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
52027317	Liquicap M FMI51 FMI51-K1BGDJB5A1B	1	ST

010	Approval:	K	ATEX II 1/2G Ex ia IIC, WHG, XA, electrostatic discharge, observe XA
020	Inactive Length L3:	1	Not selected
030	Active Probe Length L1; Insulation:	B	370 mm mm, 16mm rod, 316L; PTFE
050	Process Connection:	GDJ	Thread ISO228 G3/4, 316L, 25bar
060	Electronics; Output:	B	FEI50H; 4-20mA HART
070	Housing:	5	T13 Alu IP66 NEMA4X + gas-tight probe seal + separate conn. compartment
080	Cable Entry:	A	Gland M20 (EEx d > thread M20)
090	Type of Probe:	1	Compact
100	Additional Option:	B	PWIS free, PWIS = paint-wetting impairment substances