

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
943491-9000	Liquiphant M FTL51 FTL51-EGN2DB4G7A	1	ST

010	Approval:	E	ATEX II 1/2G Ex de IIC T6, WHG
020	Process Connection:	GN2	Thread ANSI NPT1, 316L
030	Probe Length; Type:	DB	L=type II; 316L, Ra<3.2um/126uin, Switch point = Liquiphant II compact
040	Electronics; Output:	4	FEL54;SIL relay DPDT 19- 253VAC/19-55VDC
050	Housing; Cable Entry:	G7	T13 IP66/68 Alu, coated; M20 gland, separate conn. compartment (EEx d > M20 thread)
060	Additional Option:	A	Basic version