

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
52023173	Soliphant M FTM51 FTM51-AGG5L4A52AJ	1	ST

010	Approval:	A	Non-hazardous area
020	Process Connection:	GG	Thread EN10226 R1-1/2, d=43mm/1.69" sensor combinable with sliding sleeve
030	Material; Surface Refinement:	5	316L; fork electro-polished, fork with Ra<=0.76um/30uin, tube with Ra<=3.2um/126uin
040	Overall Length; Bulk Density:	L	 mm; min 10g/l standard fork
050	Electronics; Output:	4	FEM54; relay DPDT, 19- 253VAC/55VDC
060	Type of Probe:	A	Compact
070	Housing:	5	F13 Alu IP66/68 NEMA Type 4X Encl.
080	Cable Entry:	2	Gland M20 (Ex d > thread M20)
090	Additional Option 1:	A	Not selected
100	Additional Option 2:	J	High temperature <=230oC/450oF