

Configuration summary

Mat. no.	Description Order code	Quantity	Unit
71025614	Solicap M FTI56 FTI56-AAD1RV143A1A	1	ST

010	Approval:	A	Non-hazardous area
020	Inactive Length L3:	A	Not selected
030	Active Probe Length L1; Tension Weight:	D	3.500 mm mm, 14mm rope steel zinc coated; steel
040	Insulation Rope:	1	Fully insulated, PA, max 120oC/250oF
050	Process Connection:	RV1	Thread EN10226 R1-1/2, steel
060	Electronics; Output:	4	FEI54; relay DPDT, 19-253VAC, 19- 55VDC
070	Housing:	3	F17 Alu IP66/67 NEMA4X
080	Cable Entry:	A	Gland M20
090	Type of Probe:	1	Compact
100	Additional Option:	A	Basic version