LFT LEVEL SENSORS

Type code

Probe length in mm (value*10)
XXX	up to 1000 mm
XXX	1001 up to 1600 mm
XXX	1601 up to 2000 mm

Additional probe value
0	Probe length (additional digit)
D	Coax probe with polyamide 6 (PA6) dirt filter

Connection thread screw tank
1	G ¾ A
2	¾" NPT

Connection housing
A	M12x1, 5-pin (max. 1 switching output possible)
B	M12x1, 8-pin (min. 2 switching outputs)

Analog output
0	Measurement value output (only with 4 switching outputs)
1	Current output 4 ... 20 mA

Switching output
A	Normally closed (NC)
B	Normally open (NO)
C	2 x NC and 2 x NO (only for 4 switching points)

Switching outputs/switching points (number)
1	1 Switching output, hysteresis locked, 3 mm
2	2 Switching outputs, hysteresis locked, 3 mm
4	4 Switching outputs, hysteresis locked, 3 mm
5	1 Switching output, hysteresis adjustable
6	2 Switching outputs, hysteresis adjustable

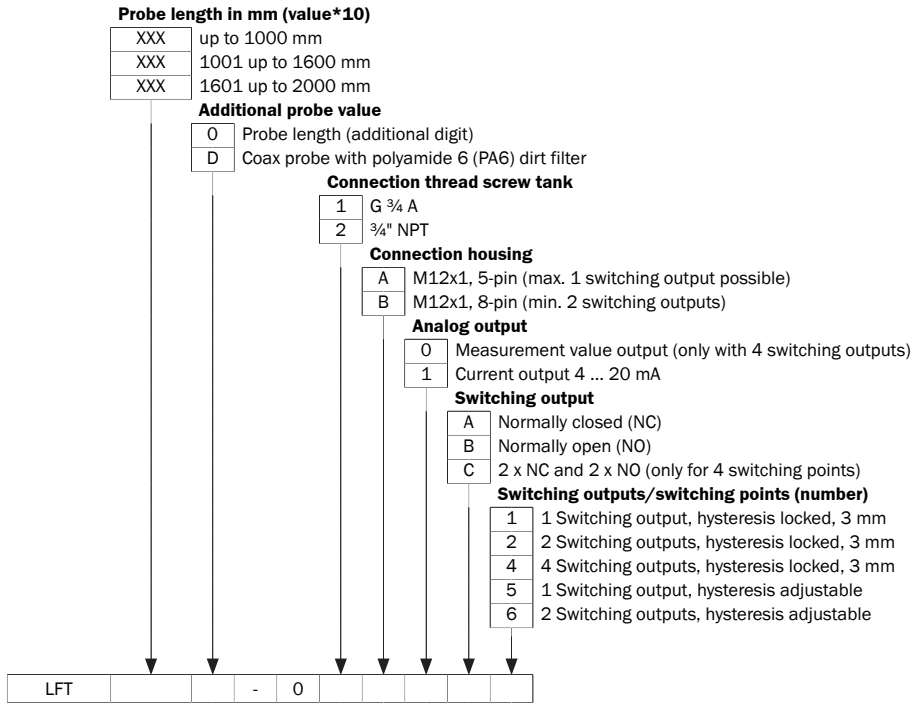| LFT			- 0					

Not all variations of the type code can be combined!