Type code

Type code

Probe length in mm

0025	Without probe
0200	200 mm (in increments of 10 mm)
4000	4,000 mm

Process connection / probe version

C	G ¾ A; probe rod 1.4404 interchangeable; 150 °C 16 bar
D	¾" NPT; probe rod 1.4404 interchangeable; 150 °C 16 bar
G	G ¾ A (connection for hygienic adapters) / probe rod from 1.4404
N	¾" NPT / probe rod from 1.4404

Housing / display / device connection

1	Stainless-steel housing with display, cover with sight glass / 1 x 5-pin M12 male connector
2	Stainless-steel housing with display, solid cover / 1 x 5-pin M12 male connector
3	Stainless-steel housing 3-A-compliant with display, solid cover / 1 x 5-pin M12 male connector
6	Stainless-steel housing with display, cover with sight glass / 1 x 8-pin M12 male connector
7	Stainless-steel housing with display, solid cover / 1 x 8-pin M12 male connector
A	Stainless-steel housing with display, cover with sight glass / 5-pin cable connection
B	Stainless-steel housing with display, solid cover / 5-pin cable connection
C	Stainless-steel housing with display, cover with sight glass / 8-pin cable connection
D	Stainless-steel housing with display, solid cover / 8-pin cable connection

Application type / design

N	Standard
B	Remote amplifier; length of cable 1 m
C	Remote amplifier; length of cable 2 m
D	Remote amplifier; length of cable 3.3 m
W	WHG (only up to 2,000 mm special length)

Signal output

M	4 ... 20 mA / 0 ... 10 V switchable

Switching output

A	1 x PNP + 1 x PushPull
B	1 x PNP + 1 x PNP/NPN
C	1 x PNP + 3 x PNP/NPN

Device type

	Standard
L	LABS-cleaned

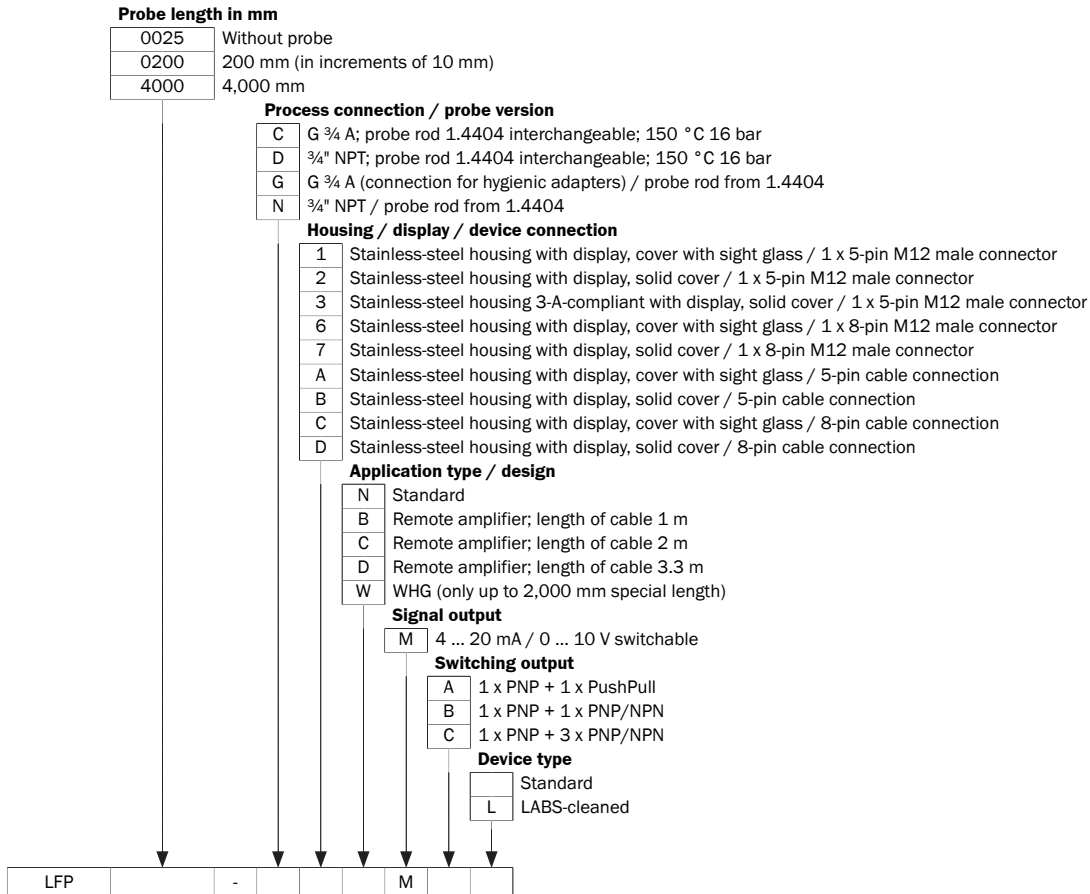| LFP		-			M		

Not all variants of the type code can be combined!

Dependence between length of coaxial cable and probe length

Length of coaxial cable (mm)	Max. probe length (mm) - foam mode deactivated	Max. probe length (mm) - foam mode active
1000	4,000	2000
2000	3,000	1500
3300	1,000	500