



MODEL SELECTION

Position transmitter 2030 & limit switch 2130



2 [] 3 [] - [] [] - [] - [] []

Type	
0	Position transmitter with or without limit switches
1	Limit switches

Protection degree	
0	IP 66
1	ATEX/ IECEx Eexd IIC T6 and IP66

Limit switch number	
0	No limit switches
2	2 limit switches
4	4 limit switches

Limit switch type	
0	No limit switches
1	Mechanical SPDT silver cadmium oxide contact (2SPDT = 1 DPDT) model V15T16-CZ300A05
2	Mechanical SPDT gold plated contact (2SPDT = 1 DPDT) model V15S05-CZ100A05-01
3	Inductive proximity 2 wires P&F model NJ2-V3-N

Electrical connection	
2	2 threaded hole 1/2" NPTF

Operation shaft	
S	STI standard ND 8 mm
N	according VDI/VDE 3845

Housing	
	Alumium
SS	Grade 316 Stainless steel housing

NOTES:

- Limit switch with 316 stainless steel housing are not available.
- Electrical connection: In case of ATEX/IECEx solution (TR2x31) certified plug and cable gland (for ATEX and IECEx) must be used.
- If required an adapter for M20x1,5 can be supplied (in case of ATEX/IECEx it must be certified).