

HOUSING

Stainless steel housing is standard

CODE	MATERIAL	SWITCH TYPE	PROTECTION	CABLE LENGTH*
1	aluminium	electrical	IP 65	
2	stainless steel	electrical	IP 65	
3	aluminium	electrical	IP 68 submersible	3 meters*
4	stainless steel	electrical	IP 68 submersible	3 meters*
5	aluminium	pneumatic		
6	stainless steel	pneumatic		

*other lengths on request

SWITCHES

	CODE	DIAGRAM	SWITCH RATING	TEMPERATURE
Electrical SPDT Silver contacts	10		250 V ac 2A 24 V dc 0,7A (1,3 A)	liquid : 225°C ambient : 80°C
Electrical SPDT, Gold contacts	11		30 V dc 300 mA	liquid: 225°C ambient: 80°C
Electrical SPDT, Silver contacts	12		2A 250 V ac 0,7A 24 V dc (1,3A)	liquid: 225°C ambient: 80°C
Inductive NAMUR EEX ia II C T6	13		Level under control point output 3mA Level above output 1mA Power supply: 8V dc	liquid: 150°C ambient: 80°C
Pneumatic pressure 3-8 bar.	16		Level below switch point output logic 1 Kv: 0,8 (pressure output)	liquid: 120°C ambient: 60°C
Pneumatic pressure 3-8 bar.	17		Level below switch point logic 0 max. Kv: 0,8 (no pressure output)	liquid: 120°C ambient: 60°C