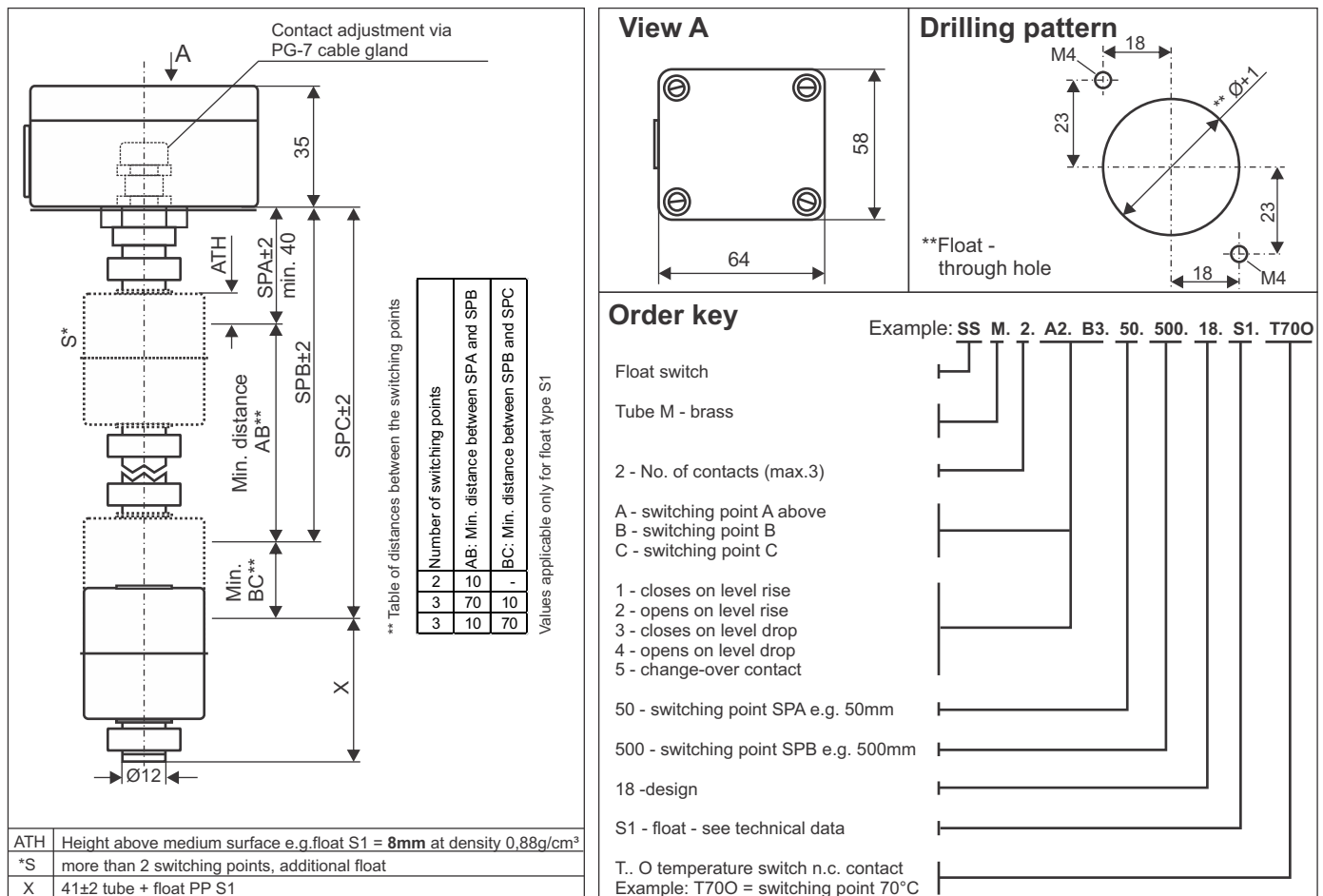


Data sheet

Float switch with cable adjustment design 18 in combination with temperature switch

Type: SS...18...T



Technical data

Connection:	terminal connection 1.5mm ² , in the housing, cable entry at the housing M16x1.5, housing material alu, colour grey
Mounting:	via housing floor - see drilling pattern
Seal:	material NBR
Tube:	Ø12mm, material brass or stainless steel
Float:	Ø35x40mm, material PP, type S1 Ø40x40mm, material PP, type S2 Ø40x30mm, material PP, type S3
Reed contacts:	max. 4x n.o. contacts/n.c. contacts or 3x change-over contact
Contact-adjustment:	via PG - thread at the housing
Temperature switch:	technic: bimetal, switching function: normally closed contact temp.-range: 60°-140°C precision: ±5°C, smaller tolerance on request reset-temperature: temp.- Switching point - 30°C±15°C
Switching voltage, current, capacity:	230 VAC, 1A, 60VA
Pressure:	max. 1bar
Operating temperature:	-20°C to 80°C in medium; -20°C to 70°C above mounting (with PP)
Protection rating:	IP 65