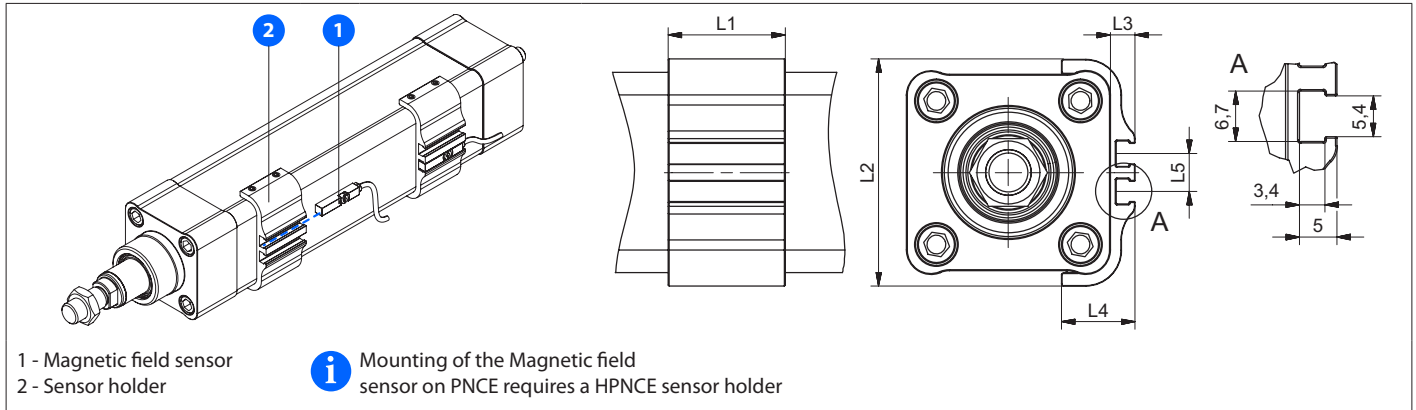
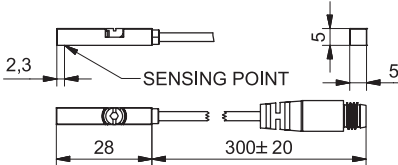
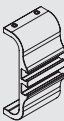
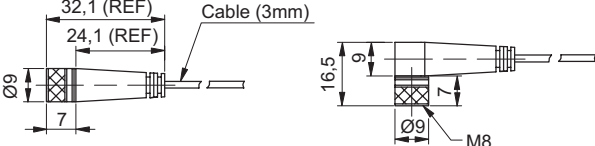


MAGNETIC FIELD SENSORS



PNCE	L1	L2	L3	L4	L5
	[mm]				
32	30	53,0	6,5	19,5	10
40	30	60,0	6,5	19,5	10
50	30	71,0	6,5	22,5	10
63	30	81,0	6,5	22,5	10
80	30	98,3	6,0	25,0	10
100	30	115,4	6,0	25,0	10

SMT-65TP-K NO / NC	Code	Type	Compatibility	
	68997	HPNCE sensor holder	PNCE 32	
	68998		PNCE 40	
	68999		PNCE 50	
	69000		PNCE 63	
	79053		PNCE 80	
	79054		PNCE 100	
	74073	SMT-65TP-K NC	PNCE series	
	74074	SMT-65TP-K NO	PNCE series	
	8146	Extension cable length 2m - Straight connector		
	8147	Extension cable length 5m - Straight connector		
	9017	Extension cable length 2m - Angled connector		
	9019	Extension cable length 5m - Angled connector		

TECHNICAL DATA	SMT-65TP-K NC	SMT-65TP-K NO
Sensor Type	GMR sensor	GMR sensor
Switching function	NC	NO
Output	PNP	PNP
Operating voltage	10 ~ 28 V DC	10 ~ 28 V DC
Switching Current	200 mA max.	200 mA max.
Power rating	5,5 W max.	5,5 W max.
Voltage Drop	1,5 V / 200mA max.	1,5 V / 200mA max.
Current Consumption	10mA / 24 V max.	10mA / 24 V max.
Switching Frequency	1000 Hz	1000 Hz
Ambient temperature	-10 ~ +70°C	-10 ~ +70°C
Shock/Vibration	50 G / 9 G	50 G / 9 G
Protection class	IP67	IP67
LED indicator	Yellow	Yellow
Electrical connection	M8, 3-pin	M8, 3-pin
Cable material length	PU - 0,3m	PU - 0,3m
Extension cable	Energy chain compliant	Energy chain compliant