


SK SERIES MINIATURE CAPACITIVE SENSORS


- Flat disc type construction
- From only 2.5mm thick and M3
- PTFE/stainless steel versions
- Protected to IP66
- Sensitivity adjustment via remote amplifier

GENERAL SPECIFICATIONS

SN (Sensing distance)	Size	Housing Material	Frequency Max	Temp Drift Hysteresis	Part No.
0.1-3mm	Ø18/2.5 	A: PTFE B: V2A	100HZ	≤15% of SN ≤15% of SN	SK3182.5B ART 03011
1-5mm	Ø18/4 	A: PTFE B: V2A	100HZ	≤15% of SN ≤15% of SN	SK5184B ART 03012
1-10mm	Ø22/4 	A: PTFE B: V2A	100HZ	≤15% of SN ≤15% of SN	SK10224B ART 03014
1-10mm	Ø22/10 	A: PTFE B: MS/CR	100HZ	≤15% of SN ≤15% of SN	SK102210B ART 03015
1-15mm	Ø30/10 	A: PTFE B: MS/CR	100HZ	≤15% of SN ≤15% of SN	SK153010B ART 03017
0 - 0.8mm	M3 	A: PTFE B: V2A C: POM	100HZ	≤20% of SN ≤20% of SN	SK0.8M3B ART 03019