

Function: on/off, zero, data preset, change measuring direction, absolute/incremental measurement mode, high/low frequency measurement mode, high frequency mode suitable for high speed moving of spindle and has large power consumption, low power consumption in low frequency mode, preset data in memory after restart, battery, automatic power off (time is adjustable), output

- www.insize.at

Resolution 0.001mm

Code	Range	Accuracy	Hysteresis	Maximum measuring force	Cap	Remark
2116-101F*	12.7mm	5µm	2µm	1.5N	can lift	flat back
2116-251F*	25.4mm	5µm	3µm	2.2N	cannot lift	flat back
2116-501F*	50.8mm	6µm	3µm	2.5N	cannot lift	flat back
2116-101*	12.7mm	5µm	2µm	1.5N	can lift	lug back
2116-251*	25.4mm	5µm	3µm	2.2N	cannot lift	lug back
2116-501*	50.8mm	6µm	3µm	2.5N	cannot lift	lug back
2116-251P*	25.4mm	5µm	3µm	2.2N	can lift	flat back
2116-501P*	50.8mm	6µm	3µm	2.5N	can lift	flat back

Resolution 0.01mm

Code	Range	Accuracy	Hysteresis	Maximum measuring force	Cap	Remark
2116-10F*	12.7mm	20µm	10µm	1.5N	can lift	flat back
2116-25F*	25.4mm	20µm	10µm	2.2N	cannot lift	flat back
2116-50F*	50.8mm	30µm	10µm	2.5N	cannot lift	flat back
2116-10*	12.7mm	20µm	10µm	1.5N	can lift	lug back
2116-25*	25.4mm	20µm	10µm	2.2N	cannot lift	lug back
2116-50*	50.8mm	30µm	10µm	2.5N	cannot lift	lug back
2116-25P*	25.4mm	20µm	10µm	2.2N	can lift	flat back
2116-50P*	50.8mm	30µm	10µm	2.5N	can lift	flat back

* Supplied with manufacturer inspection certificate

2116-251P/501P/25P/50P



spindle lift knob is included

