

GOLDENBERG

Goldenberg Brilliant



Specification

Diamond shape:	Micro Ridge
Cantilever:	Boron
Coil:	Copper 4N
Magnet unit:	Neodym-Armco
Structure:	Aluminium, black anodized
Body:	Aluminium, rhodium plated
Connection:	1/2" - 4pin, gold plated
Vertical Tracking Angle:	20°
Weight:	13g
Tracking force:	2,3...2,5g
Output voltage:	0,4mV @ 5cm/s
Compliance:	12µm/mN
Frequency response:	20-30'000Hz
±2dB:	40-15'000Hz
FIM distortion	max. 0.2%
Impedance:	7 Ohms
Recommended load:	100...300 Ohms