



SR-4513 - 旋转台

与占地面积相比，其高度相对较低。这使得该阶段易于集成到平面定位系统中。它配备了坚固的不锈钢轴承，并提供高真空版本。

SR-4513旋转台采用方形底座设计，并配备直径8毫米的自由光阑开口。

	Mechanical
Travel [°]	∞
Blocking Torque [Ncm]	≥ 5
Max. Normal Force [N]	20
Dimensions [mm]	45 x 45 x 12.5
Weight [g]	89
Aperture [mm]	8
	Open-loop
Angular Velocity [°/s]	> 30
Open-Loop Resolution (H)CU [μ°]	< 100
Open-Loop Resolution MCS2 [μ°]	< 2
	Closed-Loop
Sensor Types	L, S
Sensor Resolution [μ°]	15
	Options
Material Options	Aluminum as standard; steel base (-ST); titanium base (-TI);
Performance Options	Higher blocking torque
Vacuum Options	HV (1E-6 mbar)
Non-Magnetic Option	--