



SR-2812-CR - Cryogenic Rotation Stage

The SR-2812-CR is specifically designed for use at cryogenic temperatures. Its external dimensions perfectly match the dimensions of multi-axis systems built from SLC-24 series cryogenic linear stages. Therefore, these can easily be supplemented with a rotational degree of freedom using the SR-2812-CR. A cryogenic rotation stage which dimensions perfectly match multi-axis SLC-24 positioning systems.

	Mechanical
Blocking Torque [Ncm]	>1
Max. Normal Force [N]	2
Dimensions [mm]	37.5 x 30 x 12
Travel [°]	unlimited
	Accessories
Angular Velocity [°/s]	>5
	Open-loop
Open-Loop Resolution [μ°]	<1
Angular Velocity [°/s]	>5