Focus Motor with Cable

Scientific

PRIOR

PS3H122

Features



The motorized focus control from Prior Scientific provides step sizes as small as 0.002µm give excellent resolution for precise focus and repeatable positioning in the Z-axis. For large movements when speed is required, the ProScan focus motor can be driven at speeds of up to 20 revs/s. An optional probe style encoder feedback system provides the highest accuracy and repeatability available.

Ordering Information

Part #: PS3H122 Focus Motor for ProScan™III

Specifications

Cable Length	2 Meters
Weight	I Pound