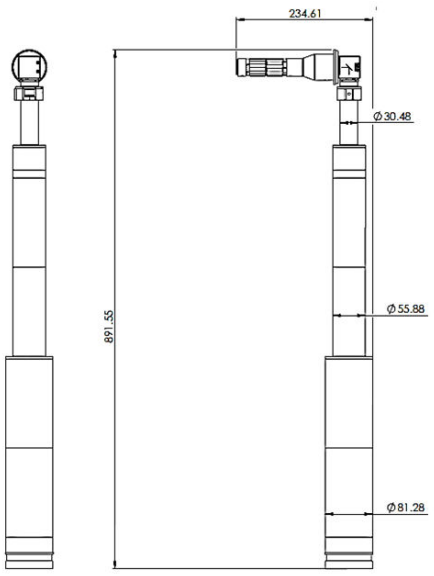
HOLO/OR DESIGN & MANUFACTURE OF DIFFRACTIVE OPTICAL ELEMENTS

STORM PN: TB Module-001-Q00

INPUT PARAMETER	
Wavelength [nm]:	532nm
Beam Mode (SM / MM):	SM/MM
Required Input Beam Diameter (exp^{-2}) [mm]:	5-6



MODULE PARAMETERS	
OPTICAL PARAMETERS	
Element Type:	Module
Optical elements material:	Fused Silica
Coating:	All optical elements are AR coated
MECHANICAL PARAMETERS	
Dimensions:	See drawing



OUTPUT PARAMETER	
Spot arrangement	1 × 6 (other by request)
Neighboring-spot pitch [mm]	10
Pitch uniformity [µm]	+-3
Processing field [mm]	50
Spot Uniformity P2V [%]	<2
Focal spot diameter [µm]- adjustable	34-120, at exp^{-2}
Working distance [mm]	125
Weight [kg]	~2
Telecentric Error [deg]	<0.01

Holo/Or can customize this item per your requirements. Contact us.