

## Data sheet CH Module-001-I00

Optical properties	Value
Wavelength	1064 nm
Incident beam size	<3 mm*
Incident beam mode	MultiMode or Single Mode**
Glass material: DOE/Lens	Fused Silica/ BK7
Collimation length	> 200 mm
Output Shape	Square
Output Size	13.2x13.2 mm
Coating	AR/ AR ( specific type of coating)
Optomechanical properties	
Module length	92.7 mm
External Diameter	30.5 mm

\*Smaller beam has better effect on collimation length and shape contrast

\*\* For highly coherent laser speckles will appear

