



**VCM** Ranging from  $\text{\O}1\text{mm}$  to  $\text{\O}10\text{mm}$   
10.7mm from front to back  
For positioning of short, small diameter cylindrical components (Grin Lenses)  
Close access to both ends of the fastened objects  
A nylon tipped set screw housed in an adjustable height arm is for fixing use



**VCS** Ranging from  $\text{\O}0.5\text{mm}$  to  $\text{\O}20\text{mm}$   
For positioning of small cylindrical objects (Fiber Collimation Packages)  
A Clamping Arm (A brass locking thumbscrew and rubber landing pad) is for fixing use



**VCL** Ranging from  $\text{\O}15\text{mm}$  to  $\text{\O}50\text{mm}$   
For positioning of large cylindrical objects (Tube Lasers)  
A Clamping Arm (A brass locking thumbscrew and rubber landing pad) is for fixing use



**VCB** Ranging from  $\text{\O}15\text{mm}$  to  $\text{\O}90\text{mm}$   
For positioning of optical components, optomechanical structures  
A fastening screw provides locking force to the optic

### Contact Information:

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