

Variable Optical Imaging System

Imaging Projection Lens Assembly

IMM28-F56/56P/25

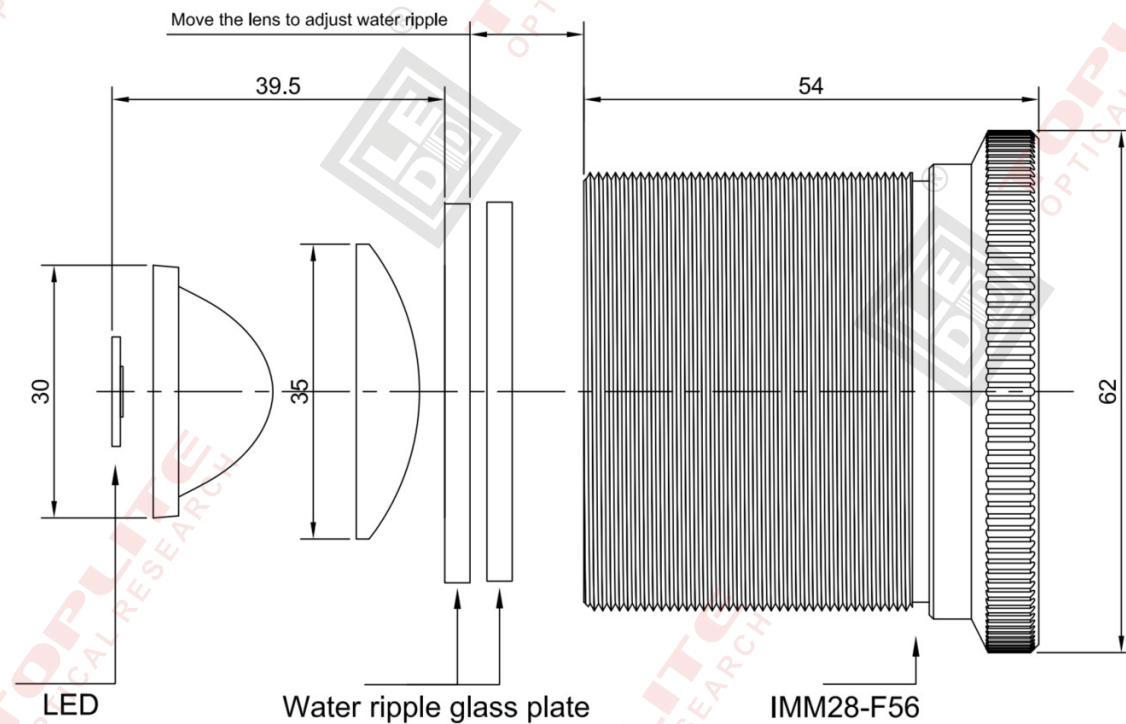
IMM28-F56(56P) is a wide angle imaging projection lens with fixed focus, which can be used for pattern projection and some dynamic effect projection lighting. It can be used with LED light source, and the corresponding condensing lens group is provided.



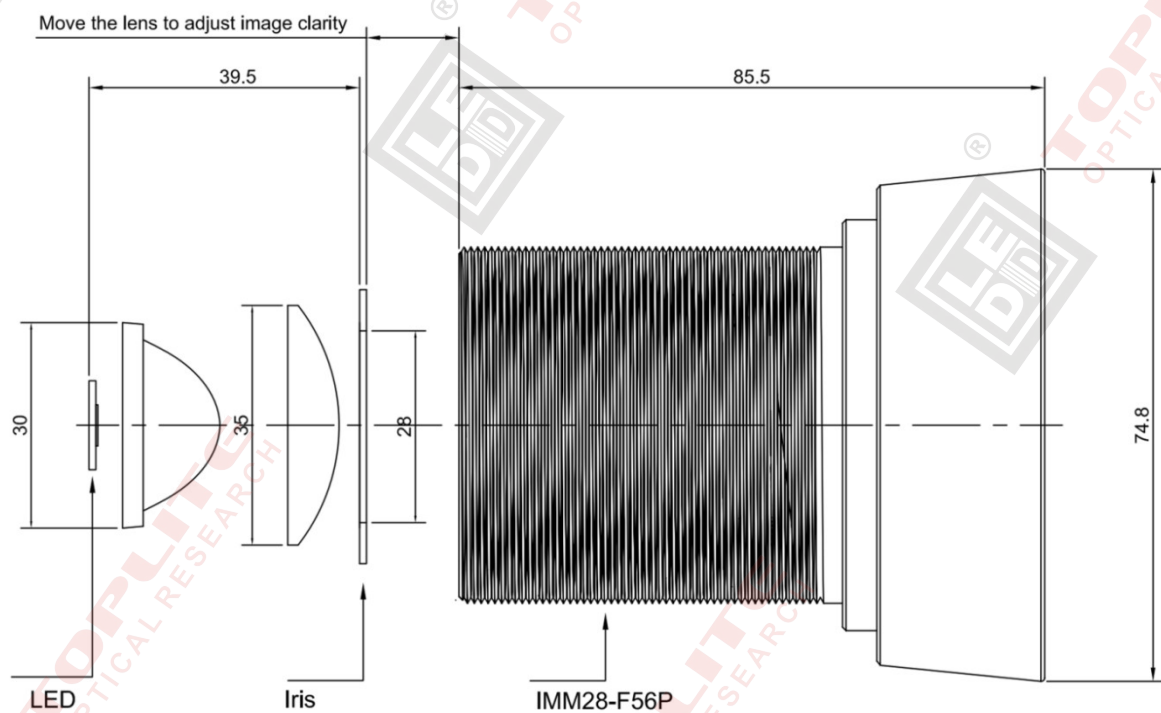
Model selection list:

Lens Model	IMM28-F5	IMM28-F56P	IMM28-F25
LED	Compact LES size LED or COB with LES $\leq \varnothing 11\text{mm}$, Small LES helps get higher imaging quality.		
Condensing lens set	IMMDX3035		
Iris/gobo	$\leq \varnothing 28\text{mm}$		
Angle	56°		30°
Prism	N/A	triple prism	N/A

Light path diagram:



A typical water ripple pattern effect projection light path



A typical gobo projection light path, rotating motion of gobo, three images rotation