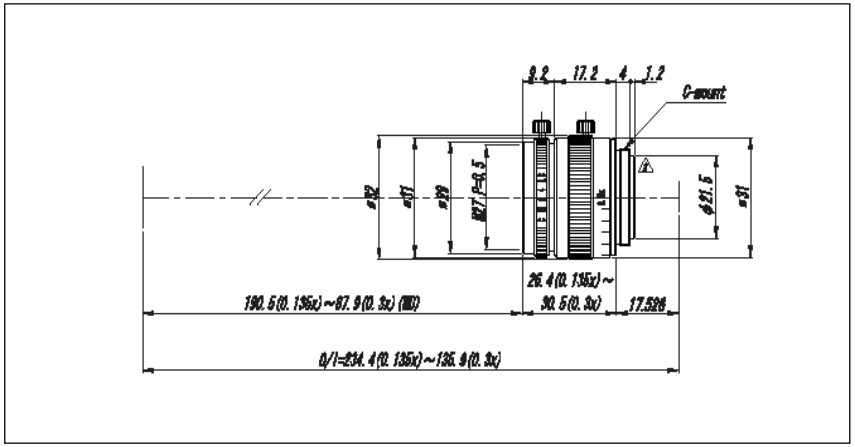
VS-LD25, VS-MC25 Comparison chart

Previous【VS-LD25】

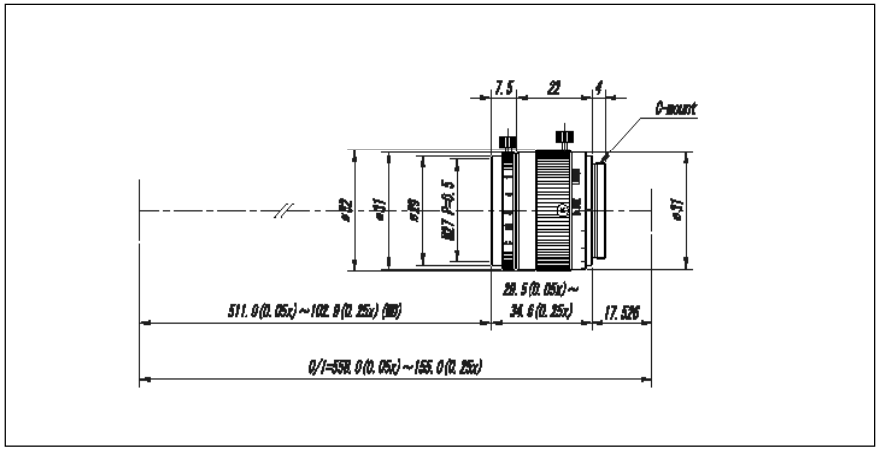


Focal length	25.18mm		
Mag. range	x0.135～x0.3		
Magnification	x0.15	x0.2	x0.25
WD(mm)	171.8	129.9	104.7
O/I(mm)	216	175.3	151.4
Working F/#	2.07	2.16	2.25
Sensor size (max.)	1/2"		

Changing point of dimesion

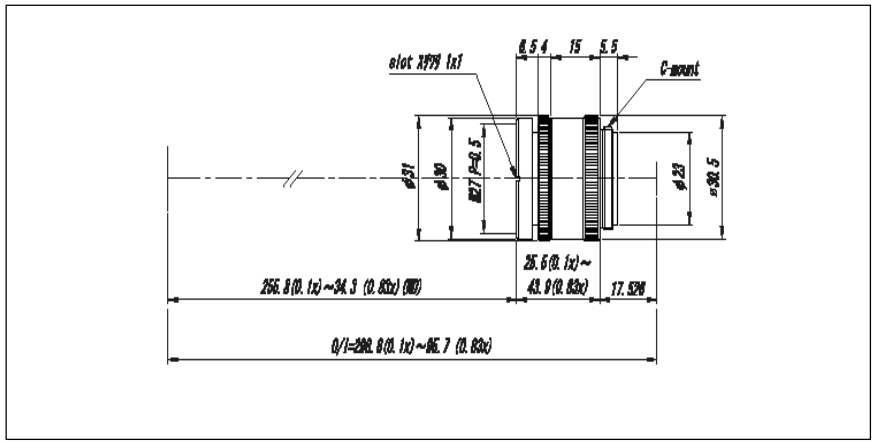
Over all length
Inscribed of Mag.
Inscribed of iris
No clicked Iris

New【VS-LD25N】



Focal length	25.18mm		
Mag. range	x0.05～x0.25		
Magnification	x0.15	x0.2	x0.25
WD(mm)	170.9	128.4	102.9
O/I(mm)	220.5	179.3	155.1
Working F/#	2.3	2.4	2.5
Sensor size (max.)	2/3"		

Previous【VS-MC25】



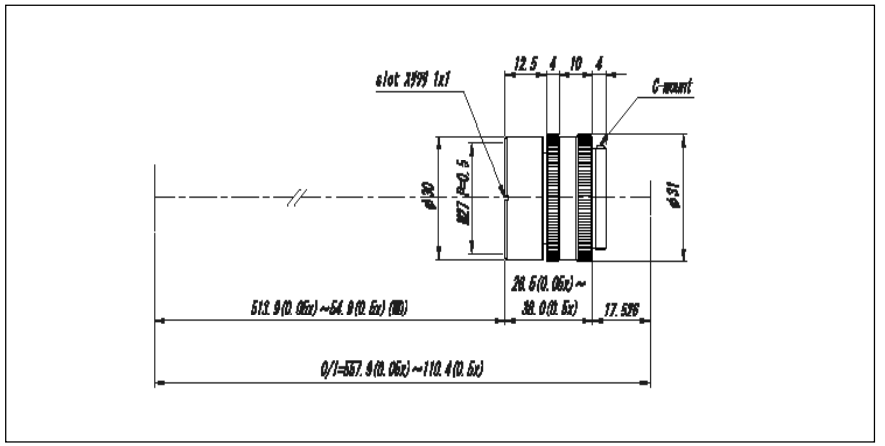
Focal length	25.18mm		
Mag. range	0.1x～0.83x		
Magnification	x0.1	x0.25	x0.5
WD(mm)	255.8	104.7	54.3
O/I(mm)	298.8	151.4	107.4
Working F/#	1.98	2.25	2.7
Sensor size (max.)	1/2"		

*Iris opened

Changing point of dimesion

Over all length

New【VS-MC25N】



Focal length	25.18mm		
Mag. range	0.05x～0.5x		
Magnification	x0.1	x0.25	x0.5
WD(mm)	258.9	105.9	54.9
O/I(mm)	304.2	155.0	110.4
Working F/#	2.2	2.5	3.0
Sensor size (max.)	2/3"		

*Iris opened