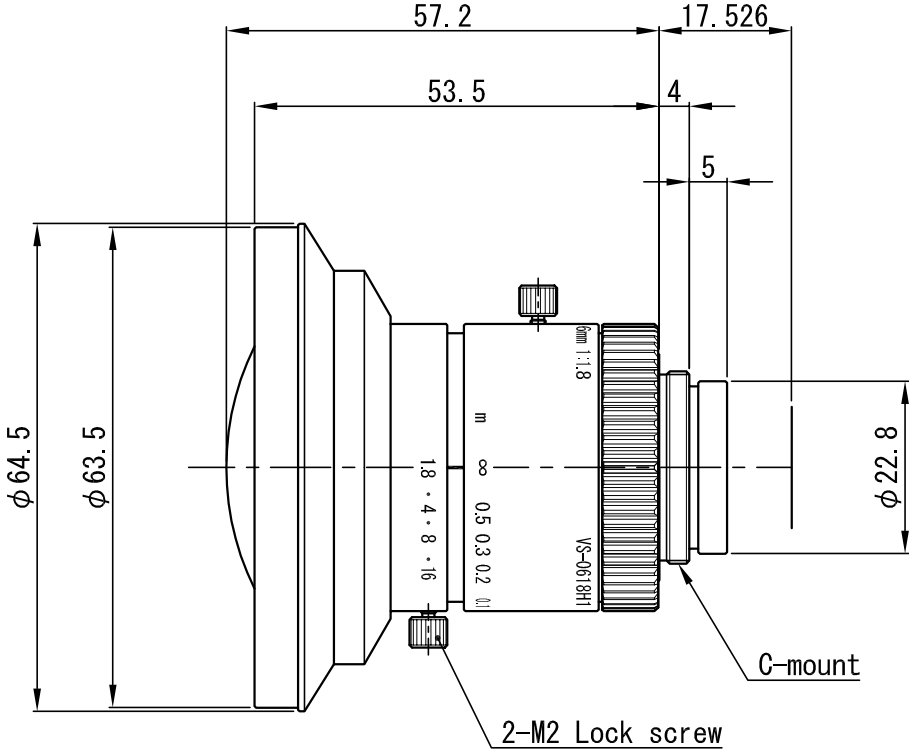


Mega Pixel CCTV Lens

Model	VS-0618H1		
Focal Length (f)	6 mm	(6.23)	
Maximum Aperture Ratio	1:1.8	(1.84)	
F/#	1.8	~	16
Angle of view (1")	77.9°	X	94.8° (Diagonal: 107.0°)
M.O.D	100 mm	~	∞
Flange back	17.526 mm		
Operation of Iris & Focus	manual		
Mount	C-mount		
Filter Thread	-		
Wavelength	Visible		
TV distortion (1")	-0.19 %		
Sensor size (max.)	1"		
Weight (approx.)	200.0 g		
Dimension	Φ 64.5 (MAX)	×	L= 57.2 mm

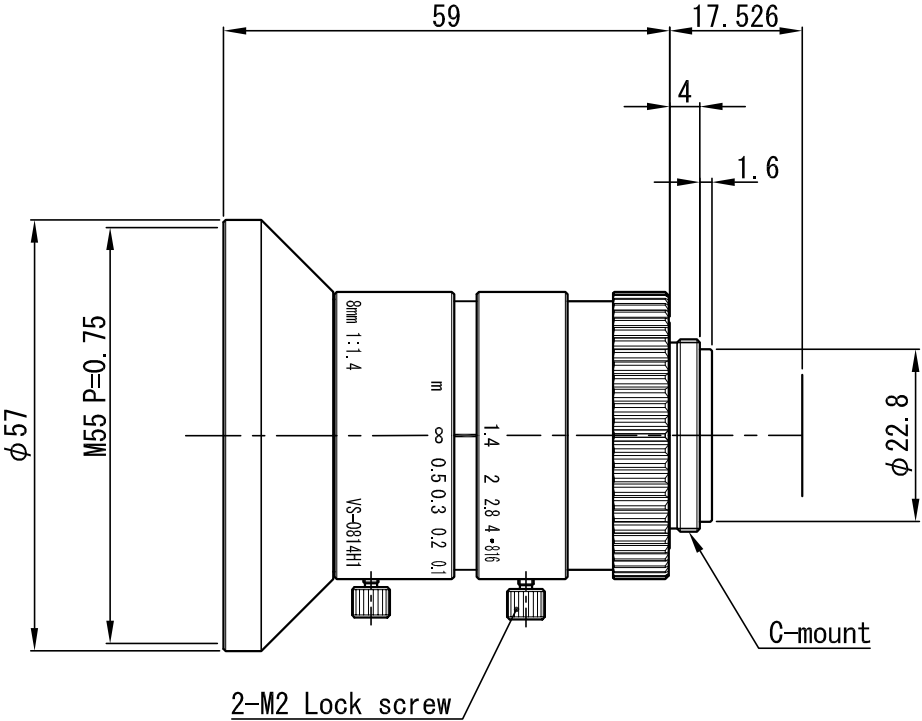
VS Technology Corporation



△				APPROVED	CHECKED	MATERIAL 材料	—	CHAMFER 一般面取	—	QUANTITY 個数
△				T. A.	T. A.	TREATMENT 処理	—	FINISHING 仕上	—	—
△						TREATMENT CONTACT 処理接点	—	DECENTRATION 偏芯	—	
△				DESIGNED	DRAWN	OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2
△						OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15
△						OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1
△						OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1
	DATE	EXCH NO.	REVISION 変更記事	T. A.	T. T.	TOLERANCES	A	B	C	S
						UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用 (機種名)	
						SCALE	1 / 1	NAME	VS - 0 6 1 8 H 1	
						DATE	' 13. 05. 21	DRAW NO.	外 観 図	
									0 D S V 0 1 3 7 A 1	

Mega Pixel CCTV Lens

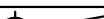
Model	VS-0814H1		
Focal Length (f)	8 mm	(8.24)	
Maximum Aperture Ratio	1:1.4	(1.44)	
F/#	1.4	~	16
Angle of view (1")	62.8°	X	79.3° (Diagonal: 91.8°)
M.O.D	100 mm		
Flange back	17.526 mm		
Operation of Iris & Focus	manual		
Mount	C-mount		
Filter Thread	M 55	P= 0.75	
Wavelength	Visible (400nm - 700nm)		
TV distortion (1")	-1.10 %		
Sensor size (max.)	1"		
Weight (approx.)	- g		
Dimension	Φ 57 (MAX)	× L= 59.0 mm	



△				APPROVED	CHECKED	MATERIAL 材料				—		CHAMFER 一般面取		—		QUANTITY 個数		
△				T. A.	T. A.	TREATMENT 処理				—		FINISHING 仕上		—		—		
△						TREATMENT CONTACT 処理接点				—		DECENTRATION 偏芯		—				
△						OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2	UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用（機種名）				
△				DESIGNED	DRAWN	OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15		—		V S - 0 8 1 4 H 1				
△				T. A.	T. T.	OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1	SCALE	1 / 1		NAME	外 観 図			
	DATE	EXCH NO.	REVISION 変更記事			OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1		DATE		' 13. 03. 18		DRAW NO.	0 D S V 0 1 3 5 A 1	
						TOLERANCES				A	B	C	S					

Megapixel Fixed Focal Length Lens support 1"

Model	VS-0814H1N
Focal Length (f)	8 mm (8.3)
Maximum Aperture Ratio	1: 1.4
Aperture	F 1.4 ~ 16
Angle of View (1")	63.3° × 80.3° (Diagonal: 92.5°)
M.O.D	100 mm
TV Distortion (1")	-0.02 %
Operation	Manual (Lock screw M2)
Wavelength	Visible
Mount	C-Mount
Flange Back	17.526 mm
Sensor Size (max.)	1"
Filter Thread	M 55 P= 0.75
Weight (approx.)	185 g
Dimension	ϕ 57 (max.) × L = 59 mm

△×				APPROVED	CHECKED	MATERIAL 材料				—		CHAMFER 一般面取		—		QUANTITY 個数		
△×				S. U.	S. U.	TREATMENT 処理				—		FINISHING 仕上		—		—		
△×						TREATMENT CONTACT 処理接点				—		DECENTRATION 偏芯		—				
△×						OVER 250 UP TO 1000 ±0.3 ±0.5 ±1.0 ±0.2				UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用（機種名）					
△×				DESIGNED	DRAWN	OVER 63 UP TO 250 ±0.2 ±0.3 ±0.6 ±0.15					—		V S - 0 8 1 4 H 1 N					
△×				T. A.	T. T.	OVER 16 UP TO 63 ±0.1 ±0.2 ±0.4 ±0.1					SCALE	1 / 1	NAME	外 観 図				
NO. × 箇所	REVISION 訂正事項					DATE	NAME	OVER 0 UP TO 16 ±0.05 ±0.1 ±0.2 ±0.1				DATE	17.09.11	DRAW NO.	0 D S V 0 1 6 0 A 1			
						TOLERANCES A B C S												

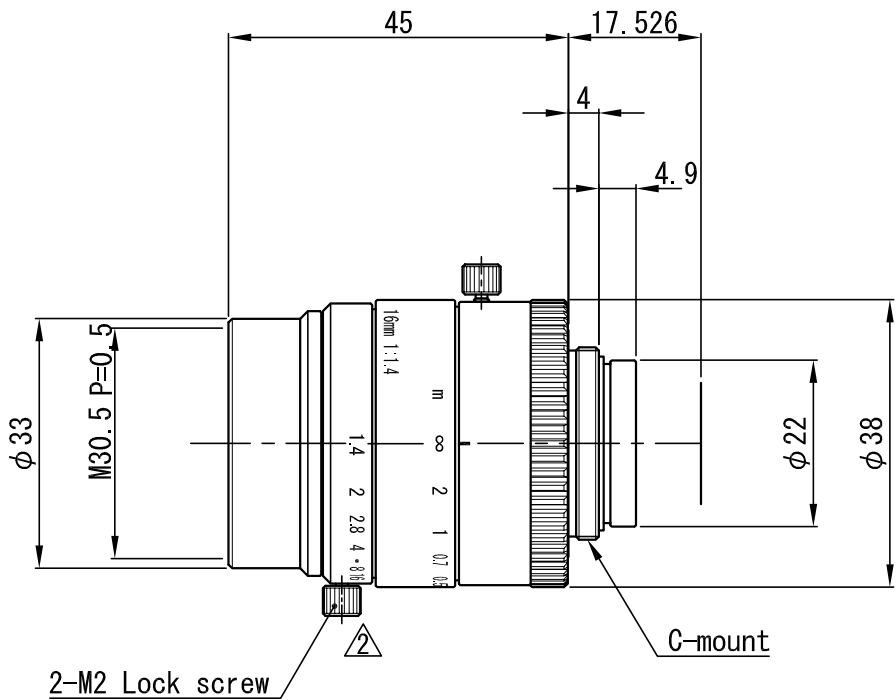
Mega Pixel CCTV Lens

Model	VS-1214H1	
Focal Length (f)	12 mm	(12.05)
Maximum Aperture Ratio	1:1.4	(1.44)
F/#	1.4	~ 16
Angle of view (1")	44.0° X 56.9°	(Diagonal: 68.2°)
M.O.D	300 mm	
Flange back	17.526 mm	
Operation of Iris & Focus	manual	
Mount	C-mount	
Filter Thread	M 35.5 P= 0.5	
Wavelength	Visible (400nm - 700nm)	
TV distortion (1")	-0.52 %	
Sensor size (max.)	1"	
Weight (approx.)	- g	
Dimension	Φ 38 (MAX) × L= 48.0 mm	

△				APPROVED	CHECKED	MATERIAL 材料				—		CHAMFER 一般面取		—		QUANTITY 個数	
△				T. A.	T. A.	TREATMENT 処理				—		FINISHING 仕上		—		—	
△						TREATMENT CONTACT 処理接点				—		DECENTRATION 偏芯		—			
△						OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2	UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用（機種名）			
△				DESIGNED	DRAWN	OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15		—		V S - 1 2 1 4 H 1			
△				T. A.	T. T.	OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1	SCALE	1 / 1		NAME	外觀図		
	DATE	EXCH NO.	REVISION 変更記事			OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1		DATE	' 13. 01. 30	DRAW NO.		0 D S V 0 1 3 4 A 1	
						TOLERANCES				A	B	C	S				

Megapixel Fixed Focal Length Lens support 1"

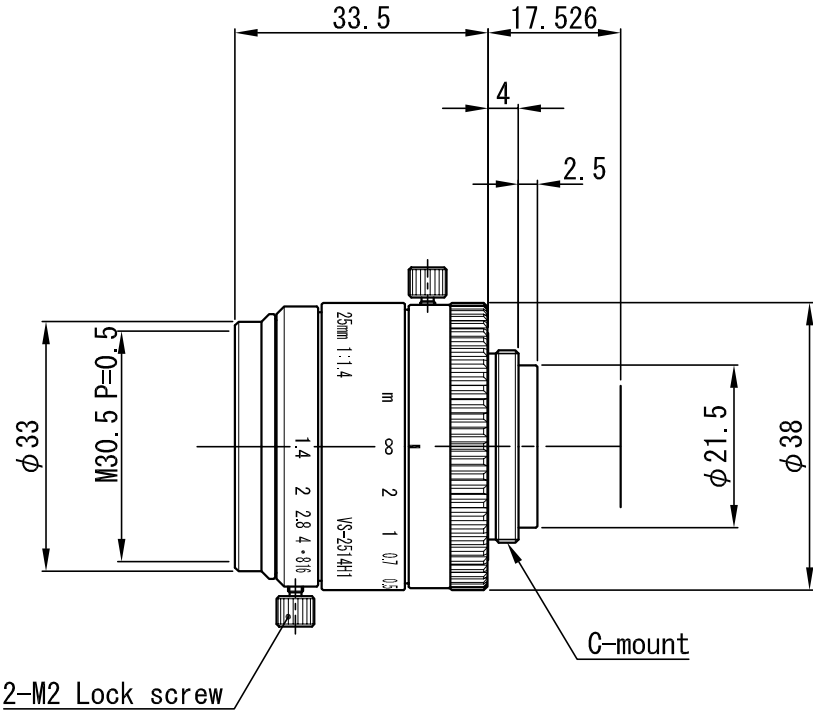
Model	VS-1614H1N
Focal Length (f)	16 mm (16.39)
Maximum Aperture Ratio	1: 1.4
Aperture	F 1.4 ~ 16
Angle of View (1")	38.6° × 38.6° (Diagonal: 53.5°)
M.O.D	300 mm
TV Distortion (1")	-0.65 %
Operation	Manual (Lock screw M2)
Wavelength	Visible
Mount	C-Mount
Flange Back	17.526 mm
Sensor Size (max.)	1"
Filter Thread	M 30.5 P= 0.5
Weight (approx.)	120 g
Dimension	φ 38 (max.) × L = 45 mm



						APPROVED	CHECKED	MATERIAL 材料	—	CHAMFER 一般面取	—	QUANTITY 個数
						T. A.	T. A.	TREATMENT 処理	—	FINISHING 仕上	—	—
						T. A.	T. A.	TREATMENT CONTACT 処理接点	—	DECENTRATION 偏芯	—	—
						DESIGNED	DRAWN	OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2
						T. A.	T. T.	OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15
						T. A.	T. T.	OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1
						T. A.	T. T.	OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1
NO. × 箇所	REVISION 訂正事項	DATE	NAME	TOLERANCES	A B C S	DATE	' 13. 05. 24	SCALE	1 / 1	NAME	DRAW NO.	01D SV0138A3

Mega Pixel CCTV Lens

Model	VS-2514H1	
Focal Length (f)	25 mm	(25.42)
Maximum Aperture Ratio	1:1.4	(1.44)
F/#	1.4	~ 16
Angle of view (1")	21.5° X 28.5°	(Diagonal: 35.3°)
M.O.D	300 mm	
Flange back	17.526 mm	
Operation of Iris & Focus	manual	
Mount	C-mount	
Filter Thread	M 30.5 P= 0.5	
Wavelength	Visible (400nm - 700nm)	
TV distortion (1")	-0.60 %	
Sensor size (max.)	1"	
Weight (approx.)	- g	
Dimension	Φ 38 (MAX) × L= 33.5 mm	



Mega Pixel CCTV Lens

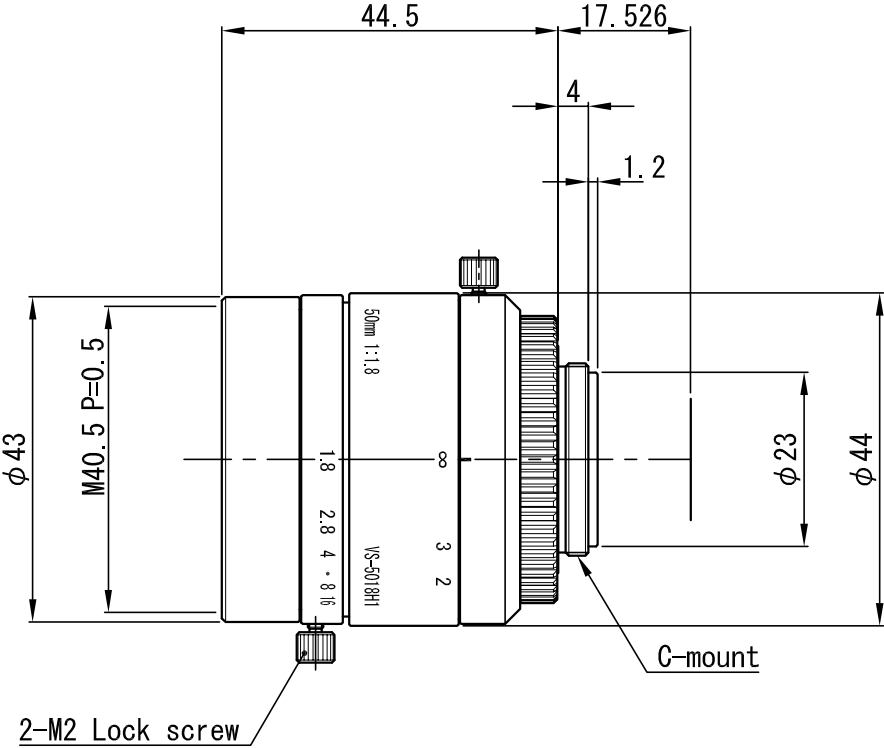
Model	VS-3514H1	
Focal Length (f)	35 mm	(35.10)
Maximum Aperture Ratio	1:1.4	(1.44)
F/#	1.4	~ 16
Angle of view (1")	15.6° X 20.7°	(Diagonal: 25.8°)
M.O.D	300 mm	
Flange back	17.526 mm	
Operation of Iris & Focus	manual	
Mount	C-mount	
Filter Thread	M 30.5 P= 0.5	
Wavelength	Visible (400nm - 700nm)	
TV distortion (1")	-0.39 %	
Sensor size (max.)	1"	
Weight (approx.)	- g	
Dimension	Φ 38 (MAX) × L= 35.0 mm	

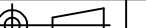
VS Technology Corporation

△				APPROVED	CHECKED	<u>MATERIAL</u> 材料				—		<u>CHAMFER</u> 一般面取		—	<u>QUANTITY</u> 個数
△				T. A.	T. A.	<u>TREATMENT</u> 処理				—		<u>FINISHING</u> 仕上		—	—
△						<u>TREATMENT CONTACT</u> 処理接点				—		<u>DECENTRATION</u> 偏芯		—	
△						OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2	UNIT (mm)	ANGLE 角度	<u>METHOD</u> 図法	<u>REMARK</u> 適用（機種名）	
△				DESIGNED	DRAWN	OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15		—		V S - 3 5 1 4 H 1	
△				T. A.	T. T.	OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1	SCALE	1 / 1	NAME	外 観 図	
△						OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1					
	DATE	EXCH NO.	REVISION 変更記事					<u>TOLERANCES</u>	Ⓐ	B	C	S			

Mega Pixel CCTV Lens

Model	VS-5018H1		
Focal Length (f)	50 mm	(49.93)	
Maximum Aperture Ratio	1:1.8	(1.84)	
F/#	1.8	~	16
Angle of view (1")	11.0°	X	14.6° (Diagonal: 18.1°)
M.O.D	500 mm		
Flange back	17.526 mm		
Operation of Iris & Focus	manual		
Mount	C-mount		
Filter Thread	M 40.5	P= 0.5	
Wavelength	Visible (400nm - 700nm)		
TV distortion (1")	-0.01 %		
Sensor size (max.)	1"		
Weight (approx.)	- g		
Dimension	Φ 44 (MAX)	× L= 44.5 mm	



△				APPROVED	CHECKED	MATERIAL 材料				—		CHAMFER 一般面取		—		QUANTITY 個数	
△				T. A.	T. A.	TREATMENT 処理				—		FINISHING 仕上		—		—	
△						TREATMENT CONTACT 処理接点				—		DECENTRATION 偏芯		—			
△						OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2	UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用（機種名）			
△				DESIGNED	DRAWN	OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15		—		V S - 5 0 1 8 H 1			
△				T. A.	T. T.	OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1	SCALE	1 / 1		NAME	外 観 図		
△						OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1		DATE	' 13.01. 25		DRAW NO.	0 D S V 0 1 3 2 A 1	
	DATE	EXCH NO.	REVISION 変更記事			TOLERANCES				Ⓐ	B	C	S				

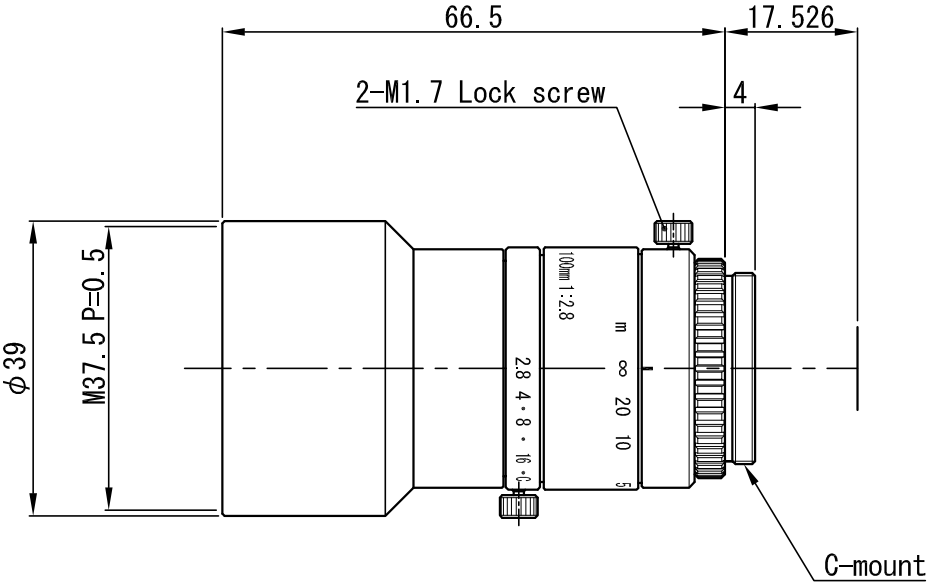
Mega Pixel CCTV Lens

Model	SV-7525H
Focal Length	75 mm
Maximum Aperture Ratio	1:2.8
F.No	F2.5 ~ Close
Angle of view (1")	7.3° × 9.7° (Diagonal:12.1°)
M.O.D	1200 mm ~ ∞
Flange back	17.526 mm
Operation of Iris & Focus	Manual
Mount	C-mount
Filter Thread	M 34 P= 0.5
TV distortion (1")	0.07 %
Sensor size (max.)	1"
Weight (approx.)	85 g
Dimension	φ 36 (MAX) × L= 49.5 mm

△				APPROVED	CHECKED	MATERIAL 材料				—		CHAMFER 一般面取		—		QUANTITY 個数	
△				T. A.	T. A.	TREATMENT 処理				—		FINISHING 仕上		—		—	
△						TREATMENT CONTACT 処理接点				—		DECENTRATION 偏芯		—			
△						OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2	UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用（機種名）			
△				DESIGNED	DRAWN	OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15		—		S V - 7 5 2 5 H			
△				T. A.	T. T.	OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1	SCALE	1 / 1	NAME	外 観 図			
△						OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1							
	DATE	EXCH NO.	REVISION 変更記事					TOLERANCES	A	B	C	S	DATE	' 12. 05. 22	DRAW NO.		

Mega Pixel CCTV Lens

Model	SV-10028H
Focal Length	100 mm
Maximum Aperture Ratio	1:2.8
F.No	F2.8 ~ Close
Angle of view (1")	5.6° × 7.5° (Diagonal:9.3°)
M.O.D	2000 mm ~ ∞
Flange back	17.526 mm
Operation of Iris & Focus	Manual
Mount	C-mount
Filter Thread	M 37.5 P= 0.5
TV distortion (1")	0.1 %
Sensor size (max.)	1"
Weight (approx.)	105 g
Dimension	φ 39 (MAX) × L= 66.5 mm



△				APPROVED	CHECKED	MATERIAL 材料				—		CHAMFER 一般面取		—		QUANTITY 個数	
△				T. A.	T. A.	TREATMENT 処理				—		FINISHING 仕上		—		—	
△						TREATMENT CONTACT 処理接点				—		DECENTRATION 偏芯		—			
△				DESIGNED	DRAWN	OVER 250 UP TO 1000	±0.3	±0.5	±1.0	±0.2	UNIT (mm)	ANGLE 角度	METHOD 図法	REMARK 適用（機種名）			
△						OVER 63 UP TO 250	±0.2	±0.3	±0.6	±0.15		—		S V - 1 0 0 2 8 H			
△						OVER 16 UP TO 63	±0.1	±0.2	±0.4	±0.1	SCALE	1 / 1	NAME	外 観 図			
△						OVER 0 UP TO 16	±0.05	±0.1	±0.2	±0.1				DRAW NO.			0 D S V 0 1 2 5 A 1
	DATE	EXCH NO.	REVISION 変更記事	T. A.	T. T.	TOLERANCES		A	B	C	S	DATE	' 12.05. 23				