

CCTV Lens for high speed camera

Model	SV-17095	
Focal length (f)	17mm	
Maximum aperture ratio	1:0.95	
F/#	F:0.95~16	
Angle of view (2/3")	22.6° x 30.4° (Diagonal:38.5°)	
FOV (VxH)	2/3"	177x241mm
M.O.D	420mm	
Back focus	13.02mm(In Air)	
Flange back	17.526mm(In Air)	
Operation of Iris & Focus	Manual	
Camera mount	C-mount	
Filter thread	M40.5 P=0.5	
Front principle point	38.63mm	
Rear principle point	-3.93mm	
FPP RPP Distance	21.11mm	
Optical over all length	63.67mm	
Sensor size (max.)	2/3"	
Weight (approx.)	175g	
Dimension	φ 42(max) x L=66.5mm	