

## TF8DA-8B







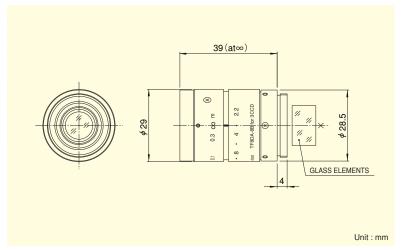








- Special design for optimizing the image quality of 3CCD cameras.
- Low-distortion design achieving accurate image input.
- Compact, lightweight and robust design, supporting various systems.
- Faithful color reproduction for 3CCD cameras, best suited for advanced monitoring applications.
- Robust enclosure that can withstanding vibrations and shocks.
  Equipped with locking screws for the iris and the focus.



Focal Length (mm)		8	
Iris Range		F2.2 ~ F16 ⋅ Close	
Operation	Focus	Manual	
	Iris	Manual	
Angle Of View (H×V)	1/3"	33°24′ × 25°22′	
Focusing Range (From Front Of The Lens) (m)		∞ ~ 0.1	
Object Dimensions at M.O.D. (HXV) (mm)	1/3"	66 × 50	
Back Focal Distance (in air) (mm)		14.83	
Exit Pupil Position (From Image Plane) (mm)		-176	
Filter Thread (mm)		M25.5 × 0.5	
Mount		С	
Mass (g)		60	
Remarks		With Metal Mount  With Locking Screw for Iris and Focus	