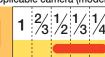
## D60×16.7SR4D-





C Mount























Potentio Meter













- Optically corrected 60 precision focal zoom lens, best suited for Day and Night cameras.
- Brightness F3.5 and telephoto end 2000mm, best suited for long range surveillance including harbor surveillance.
- Downsized design, supporting the building of compact long range surveillance system.
- Built-in electric double extender recognizes actions of a human 4km away.
- Multiple power sources supported, can use existing control systems.
- Built-in potentio meter, supporting preset.
- Remote function is added to auto iris, supporting precise light adjustment.

			1×	<b>2</b> ×	
Focal Length (mm)			16.7~1000 (60×)	33.4~2000 (60×)	
Iris Range			F3.5 ~ Close	F7.0 ~ Close	
	Zoom		Motor Drive		
Operation	Focus		Motor Drive		
	Iris		Auto (Video Type), or Remote (*1) (*2)		
Angle Of View (HXV)	1/2"	WIDE	22°41′ × 13°06′	11°59′ × 6°48′	
		TELE	0°25′ × 0°14′	0°13′ × 0°07′	
	1/3"	WIDE	17°18′ × 9°52′	9°02′ × 5°06′	
		TELE	0°19′ × 0°10′	0°10′ × 0°05′	
	1/4"	WIDE	13°06′ × 7°25′	6°48′ × 3°50′	
		TELE	0°14′ × 0°08′	0°07′ × 0°04′	
Focusing Range (From Front Of The Lens) (m)			∞ ~ 5	∞ ~ 5	
Object Dimensions at M.O.D. (HXV) (mm)	1/2"	WIDE	1942 × 1112	1017 × 575	
		TELE	35 × 20	18 × 10	
	1/3"	WIDE	1474 × 836	765 × 431	
		TELE	26 × 15	13 × 8	
	1/4"	WIDE	1112 × 628	575 × 324	
		TELE	20 × 11	10 × 6	
Back Focal Distance (in air) (mm)			TBA	TBA	
Exit Pupil Position (From Image Plane) (mm)			TBA	TBA	
Filter Thread (mm)			M112×1		
Mount			С		
Extender			2×		
Mass (kg)			TBA		
Standard Accessories			Iris Control Cable		
Remarks			With Metal Mount  (*1) When power is turned off, iris will automatically close.  (*2) For Iris remote function please refer to page (H-1).		