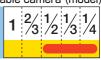


# D22×9.1B-S41

















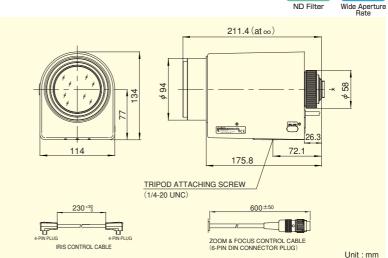




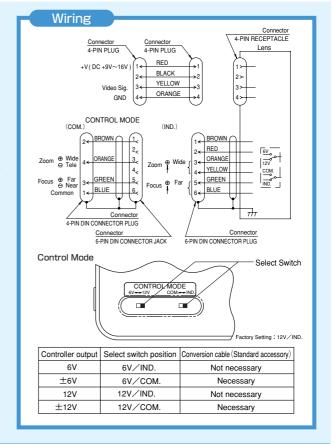


\*Photograph is a similar model.

- Achieved telephoto at the field angle of 1°50′, best suited for long-distance monitoring such as disaster prevention (when used on 1/2" cameras)
- With the amazing brightness of F1.2, reproducing the good image quality over the entire visible light range
- Multiple power supply (6V, ±6V, 12V, ±12V) supported, enabling the use of existing control systems
- Compatible with a wide range 1/2", 1/3" and 1/4" cameras
- Built-in ND filter of T1500, supporting super sensitive cameras



Focal Length (mm)			9.1~200 (22×)
Iris R	lange		F1.2 ~ T1500 (Equivalent to F1500)
	Zo	om	Motor Drive
Operation	Fo	cus	Motor Drive
	Ir		Auto (Video Type)
	1/2"	WIDE	38°45′ × 29°33′
	1/2	TELE	1°50′ × 1°23′
Angle Of View	1/3"	WIDE	29°33′ × 22°23′
(H×V)	1/3	TELE	1°23′ × 1°02′
	1/4"	WIDE	22°23′ × 16°53′
	1/4	TELE	1°02′ × 0°46′
Focusing Range (From	n Front Of TI	ne Lens) (m)	∞ ~ 3
	1/2"	WIDE	2034 × 1526
Object	1/2"	TELE	93 × 69
Dimensions at	1/3"	WIDE	1526 × 1144
M.O.D.	1/3	TELE	69 × 52
(H×V) (mm)	1/4"	WIDE	1144 × 858
	1/4	TELE	52 × 39
Back Focal Dista	ance (in a	air) (mm)	24.05
Exit Pupil Position (F	rom Image F	Plane) (mm)	-676
Filter Thread (mm)			M82 × 0.75
Mount			С
Mass (kg)			2.3
Standard Accessories			Iris Control Cable
			Conversion Cable (6-pin→4-pin)
			Connection Connector (4-pin, 6-pin)
Rem	narks		With Metal Mount



### Accessories

## ■Extender

Model	Magnification
HE15-1	1.5×
HE20-1	2X

## ■Control Unit

Model	CRD-2A	CRD-2B
Operation	Zoom,	Focus
Power Source		V/220V/240V 60Hz

## ■AC Power Cord

Japan	PCA-1
U.S.A./Canada	PCA-2
Continental Europe	PCA-3
Australia	PCA-4
Without AC Plug	PCA-5

#### ■Extension Cable

	CRD-2A	CEC-AA102-11 (10m) CEC-AA202-11 (20m)
	CRD-2B	CEC-AB102-11 (10m) CEC-AB202-11 (20m)



## D22×9.1B-Y41























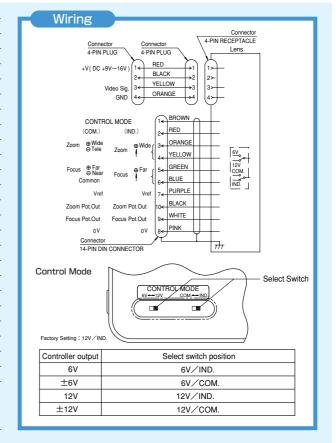


\*Photograph is a similar model.

- Achieved telephoto at the field angle of 1°50′, best suited for long-distance monitoring such as disaster prevention (when used on 1/2" cameras)
- With the amazing brightness of F1.2, reproducing the good image quality over the entire visible light range
- Multiple power supply (6V, ±6V, 12V, ±12V) supported, enabling the use of existing control systems
- Built-in potentio meter, supporting the preset-enabled specification
- Compatible with a wide range 1/2", 1/3" and 1/4" cameras
- Built-in ND filter of T1500, supporting super sensitive cameras

	nate
211.4 (at ∞)  211.4 (at ∞)  26.3  TRIPOD ATTACHING SCREW  (1/4-20 UNC)	
230 138 600 ±50  4-PIN PLUG ZOOM & FOCUS CONTROL CABLE IRIS CONTROL CABLE (14-PIN DIN CONNECTOR PLUG)  Un	it : mm

Focal Length (mm)			9.1~200 (22×)
Iris Range			F1.2 ~ T1500 (Equivalent to F1500)
	Zoom		Motor Drive
Operation	Focus		Motor Drive
	Iris		Auto (Video Type)
	1/2"	WIDE	38°45′ × 29°33′
		TELE	1°50′ × 1°23′
Angle Of View	1/3"	WIDE	29°33′ × 22°23′
(H×V)		TELE	1°23′ × 1°02′
	1/4"	WIDE	22°23′ × 16°53′
	1/4"	TELE	1°02′ × 0°46′
Focusing Range (Fron	n Front Of Th	ne Lens) (m)	∞ ~ 3
	1/2"	WIDE	2034 × 1526
Object		TELE	93 × 69
Dimensions at	1/3"	WIDE	1526 × 1144
M.O.D.		TELE	69 × 52
(HXV) (mm)	1/4"	WIDE	1144 × 858
		TELE	52 × 39
Back Focal Dista	Back Focal Distance (in air) (mm)		24.05
Exit Pupil Position (From Image Plane) (mm)			-676
Filter Thread (mm)			$M82 \times 0.75$
Mount			С
Mass (kg)			2.3
Standard Accessories			Iris Control Cable
Remarks			With Metal Mount



#### Accessories

#### **■**Extender

LAttiliati	
Model	Magnification
HE15-1	1.5×
HE20-1	2×