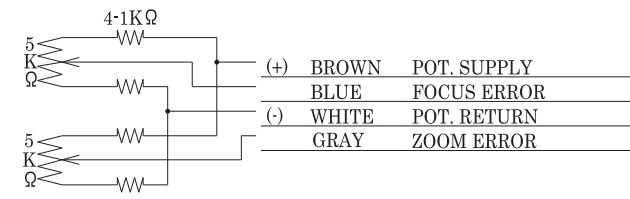


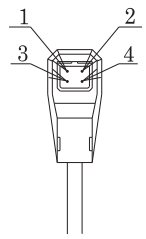
① IRIS CABLE	(+) RED	INPUT VOLTAGE
	(-) BLACK	GROUND
	WHITE	VIDEO SIGNAL
	GREEN	REMOTE CONTROL

② MOTOR CABLE	(+) GREEN	FOCUS NEAR
	(+) BLACK	FOCUS FAR
	(+) YELLOW	ZOOM IN
	(+) RED	ZOOM OUT

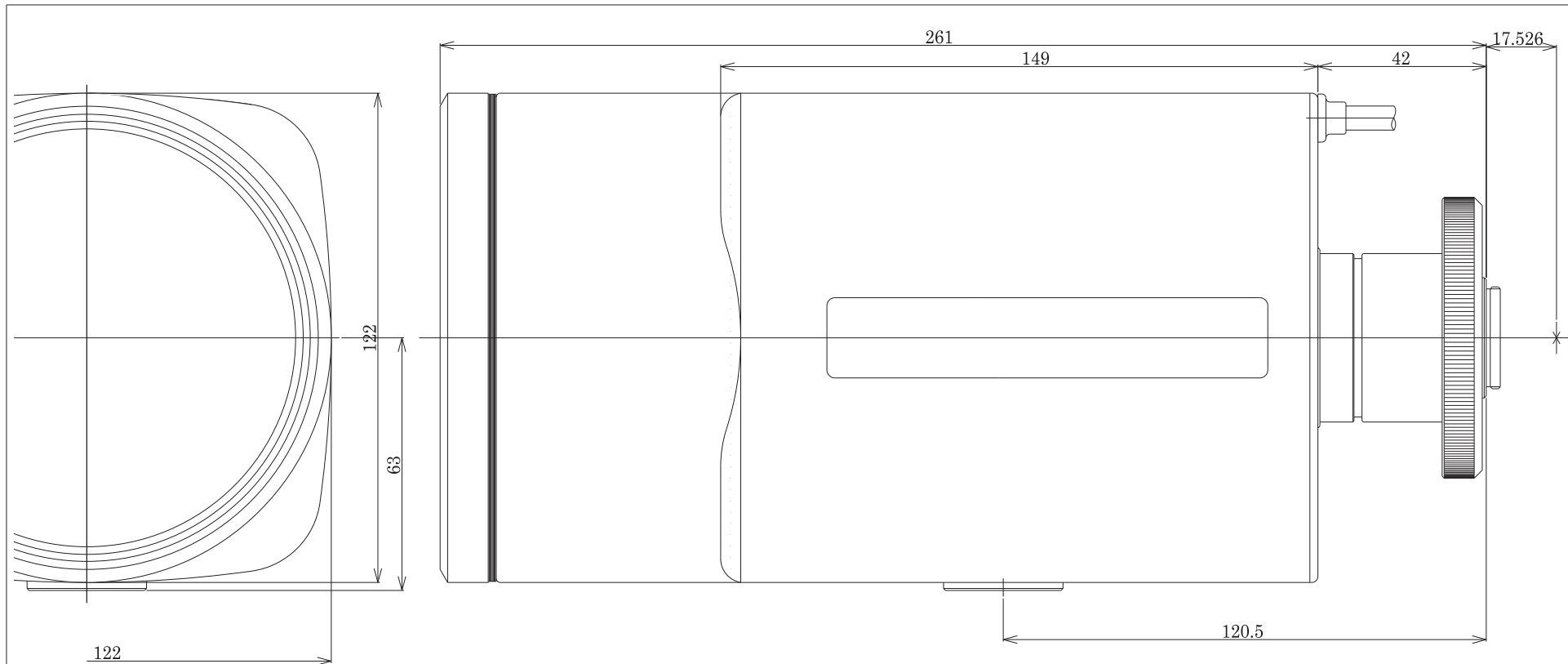


SPECIFICATION			
1. USE	FOR 1/2" COLOR .B/W CAMERA		
2. FOCAL LENGTH	f=15 ~375mm		
3. IRIS RANGE	F= 2.3 ~360		
4. IMAGE SIZE	φ 8 (6.4 x 4.8)		
5. BACK FOCAL LENGTH	24 mm in air		
6. FLANGE FOCAL LENGTH	17.526 mm in air		
7. FOCUS RANGE	∞~2.5 m		
8. FIELD ANGLE	DIA.	(W)	(T)
	HOL.	28.7 °	1.24 °
	VER.	23.2 °	0.99 °
9. DISTORTION (TV)			0.3 %
			0.4 %
10. LENS CONSTRUCTION	12 GROUPS ELEMENTS		
11. CLEAR APERTURE	FRONT	φ 104	REAR φ 11.7
12. WEIGHT	2.58Kg (DP)		

DC (DIRECT CONTROL)		
DRIVE COIL	RESISTOR	190 Ω (20° C)
	COLOR	RED(+) 4pin BLACK 3pin
BRAKE COIL	RESISTOR	1150 Ω (20° C)
	COLOR	YELLOW(+) 2pin GREEN 1pin
DRIVE VOLT.	OPEN	LESS THAN +4V
	CLOSE	OVER THAN OV W/CLOSING SPRING

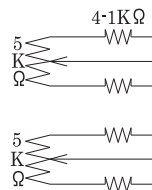


GAZ15375



② MOTOR CABLE

- (+) GREEN FOCUS NEAR
- (+) BLACK FOCUS FAR
- (+) YELLOW ZOOM IN
- (+) RED ZOOM OUT
- (+) WHITE IRIS OPEN
- (+) BROWN IRIS CLOSE



SPECIFICATION

1. USE	FOR 1/2" COLOR .B/W CAMERA		
2. FOCAL LENGTH	f=15 ~375mm		
3. IRIS RANGE	F= 2.3 ~360		
4. IMAGE SIZE	φ 8 (6.4 x 4.8)		
5. BACK FOCAL LENGTH	24 mm in air		
6. FLANGE FOCAL LENGTH	17.526 mm in air		
7. FOCUS RANGE	∞ ~2.5m		
8. FIELD ANGLE	DIA.	(W)	(T)
	HOL.	28.7 °	1.24 °
	VER.	23.2 °	0.99 °
9. DISTORTION (TV)	17.6 °		0.75 °
	0.3%		0.4%
10. LENS CONSTRUCTION	12 GROUPS 16ELEMENTS		
11. CLEAR APERTURE	FRONT	φ 104	REAR φ 11.7
12. WEIGHT	2.58Kg (DP)		

GAZ15735