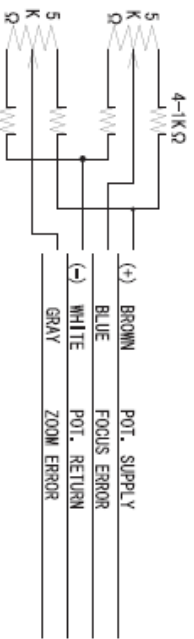


① IRIS CABLE

(+)	RED	INPUT	VOLTAGE
(-)	BLACK	GROUND	
	WHITE	VIDEO SIGNAL	
	GREEN	REMOTE CONTROL	
(+)	GREEN	FOCUS NEAR	
(+)	BLACK	FOCUS FAR	
(+)	YELLOW	ZOOM IN	
(+)	RED	ZOOM OUT	

② MOTOR CABLE

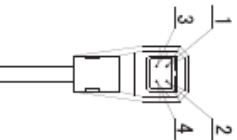


SPECIFICATION

1. USE	FOR 1/2" COLOR, B/W CAMERA
2. FOCAL LENGTH	f=8.5~51 mm
3. IRIS RANGE	F=1.2~360
4. IMAGE SIZE	φ 8 (4.8×6.4)
5. BACK FOCAL LENGTH	10.8 mm in air
6. FLANGE FOCAL LENGTH	17.526 mm in air
7. FOCUS RANGE	∞~1.0 m
8. FIELD ANGLE	DIA. (W) 49.6° (T) 8.7° HOR. 40.8° VER. 7.1°
9. FIELD OF VIEW AT 1.0m	DIA. 31.2° HOR. 854 mm VER. 144 mm DIA. 695 mm HOR. 119 mm VER. 90 mm
10. DISTORTION	-0.2% VER. 1.4%
11. LENS CONSTRUCTION	13 GROUPS 14 ELEMENTS
12. CLEAR APERTURE	FRONT φ40.5 REAR φ13.7
13. EXIT PUPIL POSITION	320 mm (format)
14. WEIGHT	400 g (420 g)

DC (DIRECT CONTROL)

DRIVE	RESISTOR	190 Ω (0V 0)
COIL	COIL	RED (+) 4pin
		BLACK 3pin
BRAKE	RESISTOR	1150 Ω (0V 0) 2pin
COIL	COIL	YELLOW (+) 1pin
		GREEN LESS THAN 4V OVER THAN 0V
DRIVE	OPEN	
VOLT.	CLOSE	INCLUDING SPIN



1/2" 1.2/8.5~51mm

LMZ76AMR AMPR

LMZ76AMDCC AMPDCC