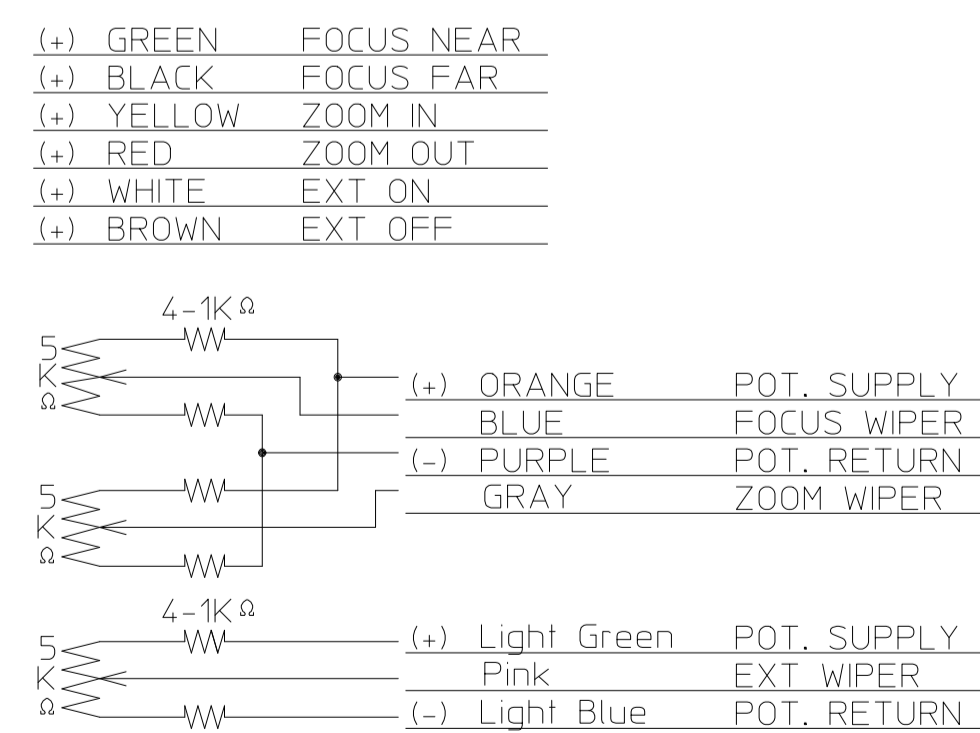


USE	1/1.8" (φ9mm)	
FOCAL LENGTH	f=20~1000mm	f=44~2200mm
IRIS RANGE	F=3.6~22 (Tele:F9.2)	F=7.7~22 (Tele:F19.8)
IMAGE SIZE	5.4x7.2mm (φ9)	
FIELD ANGLE	DIA.	(w) 25.1° (t) 0.53°
	HOR.	(w) 20.1° (t) 0.42°
	VER.	(w) 15.1° (t) 0.32°
FIELD OF VIEW AT M.O.D.	DIA.	(w) 2115mm (t) 44mm
	HOR.	(w) 1685mm (t) 35mm
	VER.	(w) 1260mm (t) 26mm
DISTORTION (TV)	(w)	-0.4% (t) -0.4%
	(w)	-0.6% (t) -0.6%
	(w)	-0.6% (t) -0.6%
FOCUS RANGE	∞~5.0m	
CREAR APERTURE	FRONT φ110mm	REAR φ17.9mm
EXIT PUPIL POSITION	105.2mm	
WEIGHT	5.6kg	
MOUNT	C-MOUNT	

① MOTOR & POT. CABLE (FOCUS, ZOOM, EXTENDER)



② IRIS CABLE (DIRECT CONTROL)

DRIVE COIL	RESISTOR	190Ω (20°)
	COLOR	RED(+) 3pin BLACK 4pin
BRAKE COIL	RESISTOR	1150Ω (20°)
	COLOR	YELLOW(+) 2pin GREEN 1pin
DRIVE VOLT.	OPEN	LESS THAN +4V
	CLOSE	OVER THAN 0V
		W/CLOSING SPRING

