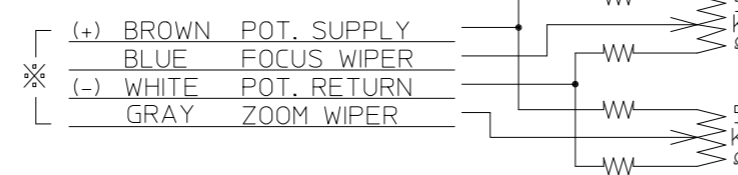


SPECIFICATION

USE	1/1.8" (φ9mm)		
FOCAL LENGTH	f=10~360mm		
IRIS RANGE	F=1.9~3.9		
BACK FOCAL LENGTH	15.9 mm in air		
IMAGE SIZE	5.4x7.2mm (φ9)	4.8x6.4mm (φ8)	3.6x4.8mm (φ6)
FIELD ANGLE	DIA.	(w) 48.1° (t) 1.45°	(w) 43.3° (t) 1.30°
	HOR.	(w) 39.1° (t) 1.16°	(w) 35.1° (t) 1.03°
	VER.	(w) 29.8° (t) 0.87°	(w) 26.5° (t) 0.77°
FIELD OF VIEW AT M.O.D	DIA.	(w) 8768mm (t) 250mm	(w) 7797mm (t) 222mm
	HOR.	(w) 7015mm (t) 200mm	(w) 6231mm (t) 178mm
	VER.	(w) 5251mm (t) 150mm	(w) 4663mm (t) 133mm
DISTORTION (TV)	(w) -0.3% (t) -0.04%	(w) -0.3% (t) -0.02%	(w) -0.3% (t) -0.00%
FOCUS RANGE	∞~10.0m		
CLEAR APERTURE	FRONT φ96mm REAR φ16.3mm		
EXIT PUPIL POSITION	152.3mm		
WEIGHT	2,850 g (AMDC)		2,850 g (AMPDC)

① MOTOR & POT. CABLE (FOCUS, ZOOM)

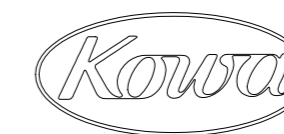
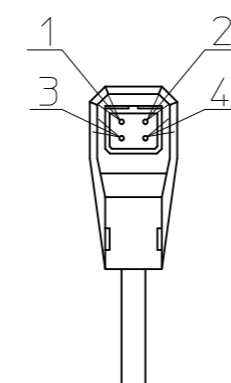
- (+) GREEN FOCUS NEAR
- (+) BLACK FOCUS FAR
- (+) YELLOW ZOOM IN
- (+) RED ZOOM OUT



※ AMPDC MODEL ONLY.

② IRIS CABLE (DIRECT CONTROL)

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



		MODEL NAME	1/1.8" F1.9 10-360mm
		MODEL NUMBER	LMZ10360AMDC-IR LMZ10360AMPDC-IR
2020.11.26	Date		