

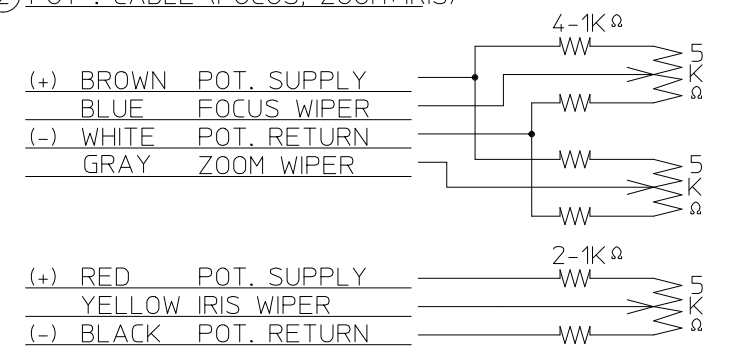
SPECIFICATION

USE	2/3" ($\phi 11$ mm)		
FOCAL LENGTH	f=11~77mm		
IRIS RANGE	F=1.6~16		
BACK FOCAL LENGTH	14.2 mm in air		
IMAGE SIZE	6.6x8.8mm ($\phi 11$)	5.4x7.2mm ($\phi 9$)	4.8x6.4mm ($\phi 8$)
FIELD ANGLE	DIA.	(w) 53.1° (t) 8.1°	(w) 44.2° (t) 6.73°
	HOR.	(w) 43.3° (t) 6.6°	(w) 35.8° (t) 5.43°
	VER.	(w) 32.9° (t) 5.0°	(w) 27.1° (t) 4.09°
FIELD OF VIEW AT M.O.D	DIA.	(w) 1394mm (t) 203mm	(w) 1143mm (t) 168mm
	HOR.	(w) 1118mm (t) 164mm	(w) 914mm (t) 135mm
	VER.	(w) 838mm (t) 124mm	(w) 685mm (t) 102mm
DISTORTION (TV)	(w) -0.7% (t) 1.1%	(w) -0.35% (t) 0.66%	(w) -0.32% (t) -0.51%
FOCUS RANGE	$\infty \sim 1.5$ m		
CLEAR APERTURE	FRONT $\phi 57$ mm REAR $\phi 14.4$ mm		
EXIT PUPIL POSITION	-109.3mm		
WEIGHT	850 g (M3)		850 g (M3P)

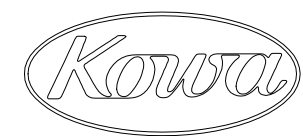
① MOTOR CABLE (FOCUS, ZOOM, IRIS)

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

* ② POT. CABLE (FOCUS, ZOOM, IRIS)



* M3P MODEL ONLY.



		MODEL NAME	2/3" F1.6 11-77mm
		MODEL NUMBER	LMZ1177M3-IR LMZ1177M3P-IR
2020.11.26	Date		