



Unit: mm (Approx)

Specification

Model	MO-R803-55	MO-R803-90
Video system	1/18" Color Cmos Camera	
Number of effective pixels	NTSC	
Image sensor	320x 240	
Resolution(TV Lines)	240 TV Lines	
S/N Ratio	more than 48dB	
Minimum illumination	2 LUX / F1.2	
Shutter Speed	1/50-1/157000 Sec.	
Horizontal sync frequency	NTSC - 15.734kHz	
Vertical sync frequency	NTSC - 60Hz	
Camera consumption	0.45	
Video output	1Vp-p , 75ohm composite	
	0.96mm/F2.8	0.68mm/F2.8
Lens angle	55 degree	90 degree
Storage temperature	-30 to 60 Degree C	
Working temperature	-10 to 45 Degree C	
Power source	DC 3.3 V(Standard)	
Power current	35 mA	

Feature

1/18" CMOS CAMERA

The smallest camera of the world

Other types

MO-L806	MO-L575	MO-S575	MO-L1675 , MO-S1675
<p>28</p> <p>9.2</p> <p>shrewMouse NTSC / PAL</p> <p>(With LED Light)</p>	<p>25</p> <p>12</p> <p>shrewMouse</p> <p>(With LED Light)</p>	<p>23</p> <p>12</p>	<p>41.2</p> <p>15</p> <p>(With LED Light - MO-L1675)</p>