

ArduCam®

M12 mount

Lens Kit for Raspberry Pi
High Quality Camera



www arducam com

Model No:**M2025ZM02**



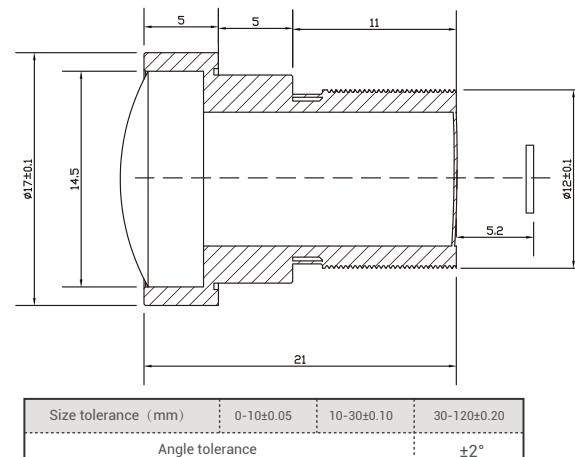
LENS SPECIFICATIONS

Optical Format	1/2.3"
EFL(mm)	25
BFL(mm)	5.2
Construction	6G
F/NO	2
FOV (H)	20°
35mm EFL *	102

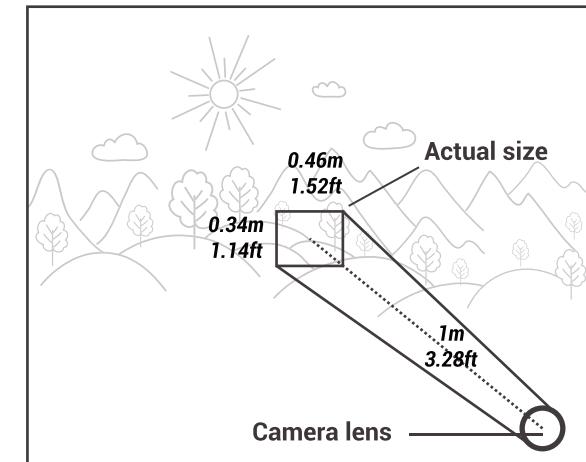
* 35mm Equivalent Focal Length for 1/2.3" RPI HQ Camera

Lens Holder Height	13mm
IR filter	NO IR filter
Mount	M12
Working Wavelength	All pass
MOD	0.2m
Size(mm)	17 x 21
Weight	8g

MECHANICAL DRAWING



REFERENCE DIAGRAM



Model No:**M2306ZM13**



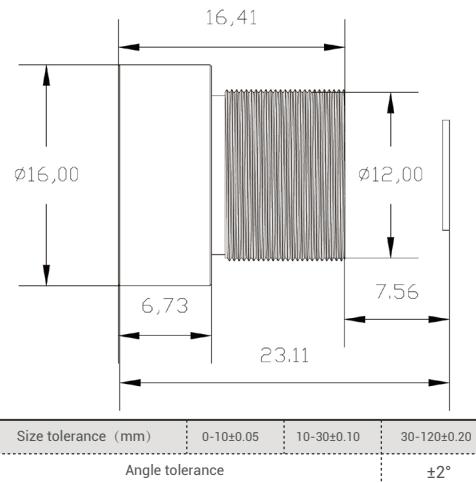
LENS SPECIFICATIONS

Optical Format	1/2.3"
EFL(mm)	8
BFL(mm)	7.56
Construction	6G+ IR
F/NO	2
FOV (H)	50°
35mm EFL *	39

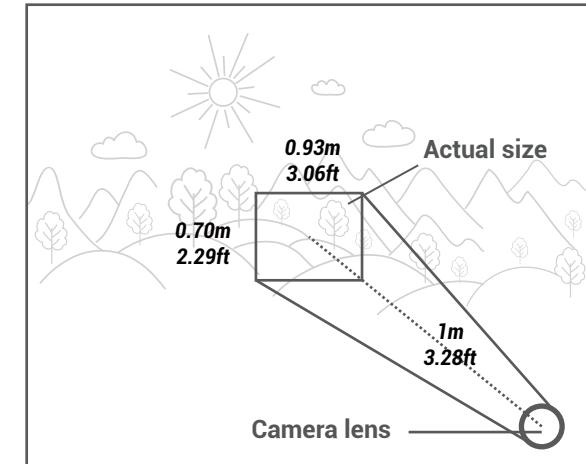
* 35mm Equivalent Focal Length for 1/2.3" RPI HQ Camera

Lens Holder Height	13mm
IR filter	650 IR filter
Mount	M12
Working Wavelength	400-700nm
MOD	0.3m
Size(mm)	16 x 16.41
Weight	6g

MECHANICAL DRAWING



REFERENCE DIAGRAM



Model No:M23430M14



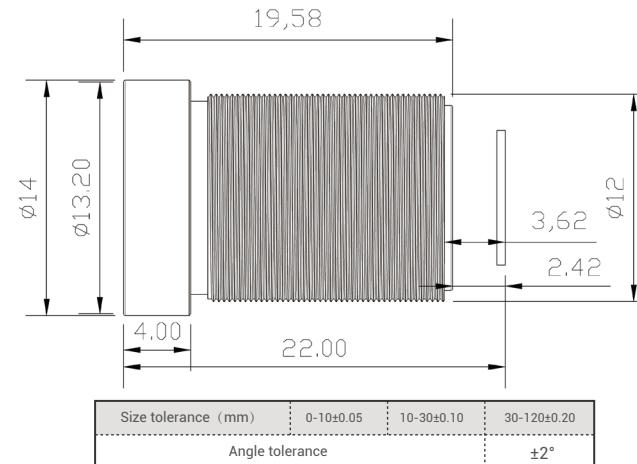
LENS SPECIFICATIONS

Optical Format	1/2.3"
EFL(mm)	6
BFL(mm)	3.62
Construction	6G+IR
F/NO	2
FOV (H)	70°
35mm EFL *	26

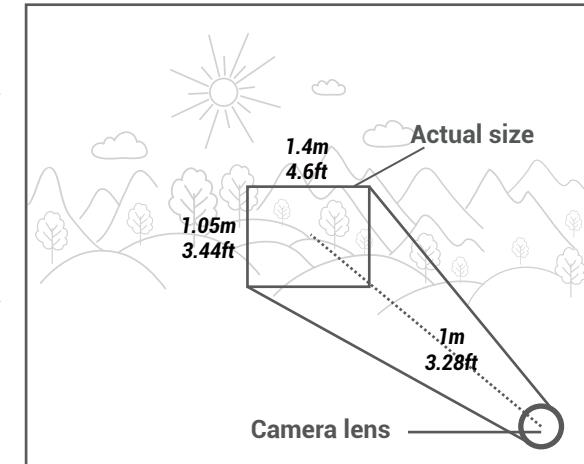
* 35mm Equivalent Focal Length for 1/2.3" RPI HQ Camera

Lens Holder Height	13mm
IR filter	650 IR filter
Mount	M12
Working Wavelength	400-700nm
MOD	0.3m
Size(mm)	14x 19.58
Weight	8g

MECHANICAL DRAWING



REFERENCE DIAGRAM



Model No:**M23356H09**

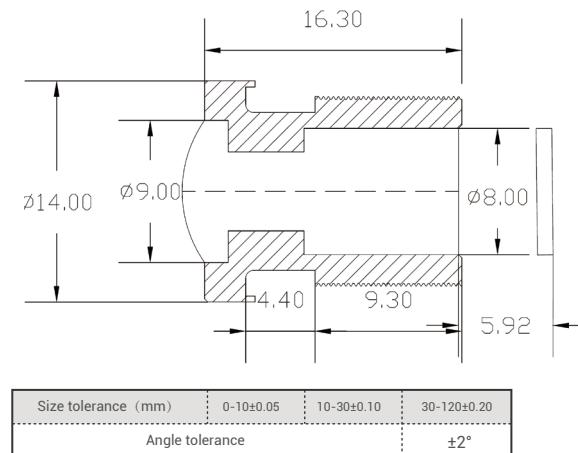
LENS SPECIFICATIONS

Optical Format	1/2.3"
EFL(mm)	3.56
BFL(mm)	5.92
Construction	4G3P+ IR
F/NO	2.5
FOV (H)	90°
35mm EFL	18

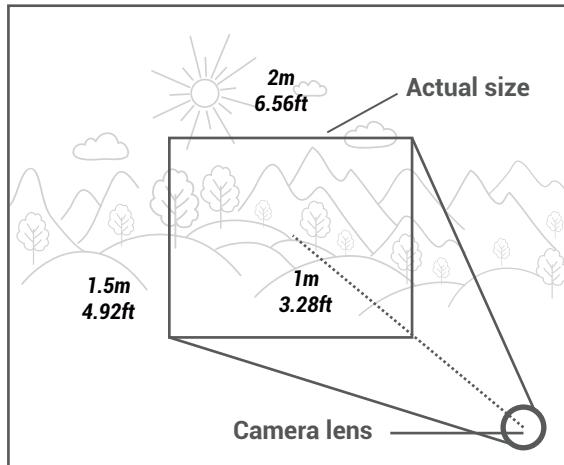
* 35mm Equivalent Focal Length for 1/2.3" RPI HQ Camera

Lens Holder Height	13mm
IR filter	650 IR filter
Mount	M12
Working Wavelength	400-700nm
MOD	0.2m
Size(mm)	14x16.3
Weight	7g

MECHANICAL DRAWING



REFERENCE DIAGRAM



Model No:**M23272M14**

LENS SPECIFICATIONS

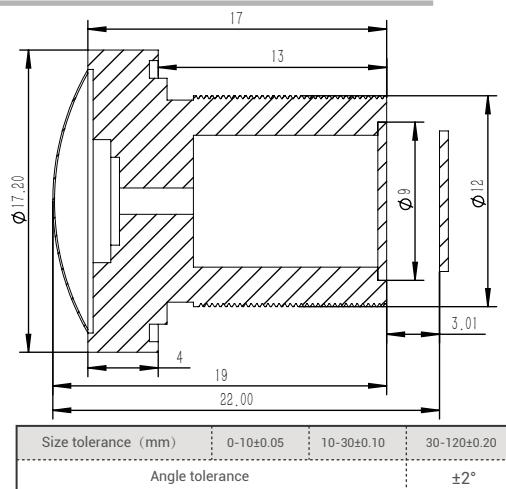
Optical Format	1/2.3"
EFL(mm)	2.72
BFL(mm)	3.01
Construction	8G+ IR
F/NO	2.5
FOV (H)	140°
35mm EFL	10

* 35mm Equivalent Focal Length for 1/2.3" RPI HQ Camera

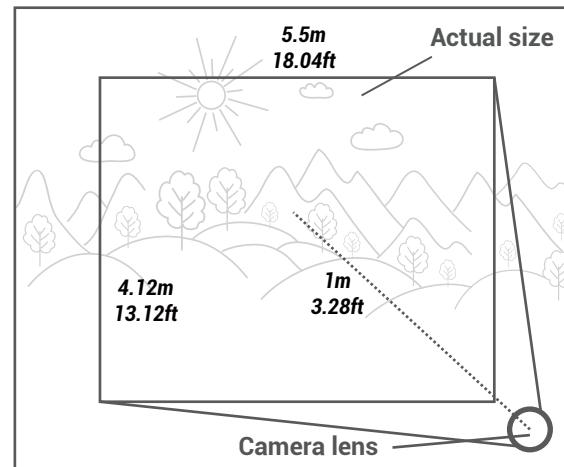
Lens Holder Height	13mm
IR filter	650 IR filter
Mount	M12
Working Wavelength	400-700nm
MOD	0.2m
Size(mm)	17.2x22
Weight	10g



MECHANICAL DRAWING



REFERENCE DIAGRAM



Model No:**M25156H18**

LENS SPECIFICATIONS

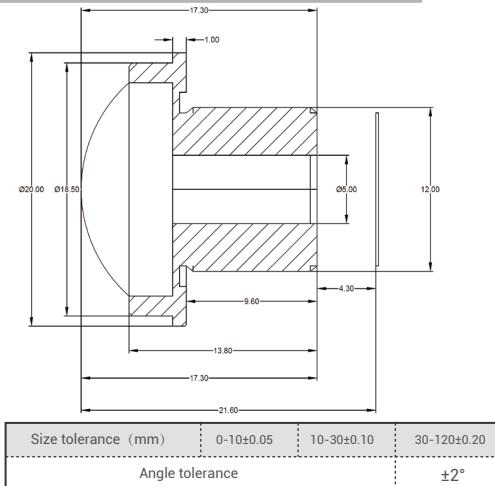
Optical Format	1/2.3"
EFL(mm)	1.56
BFL(mm)	4.3
Construction	6G+ IR
F/NO	2
FOV (H)	180°
35mm EFL	Fisheye

★ 35mm Equivalent Focal Length for 1/2.3" RPI HQ Camera

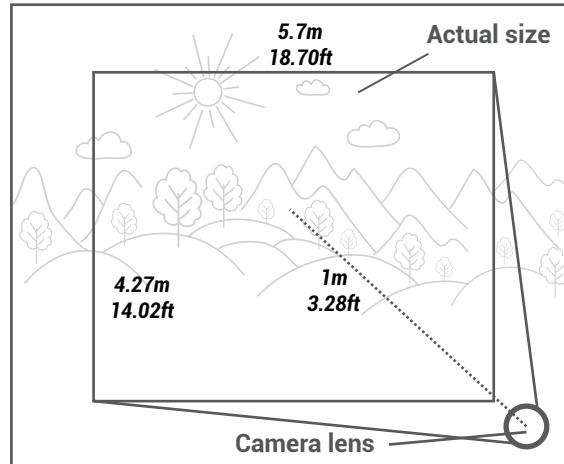
Lens Holder Height	13mm
IR filter	650 IR filter
Mount	M12
Working Wavelength	400-700nm
MOD	0.2m
Size(mm)	20x17.3
Weight	7g

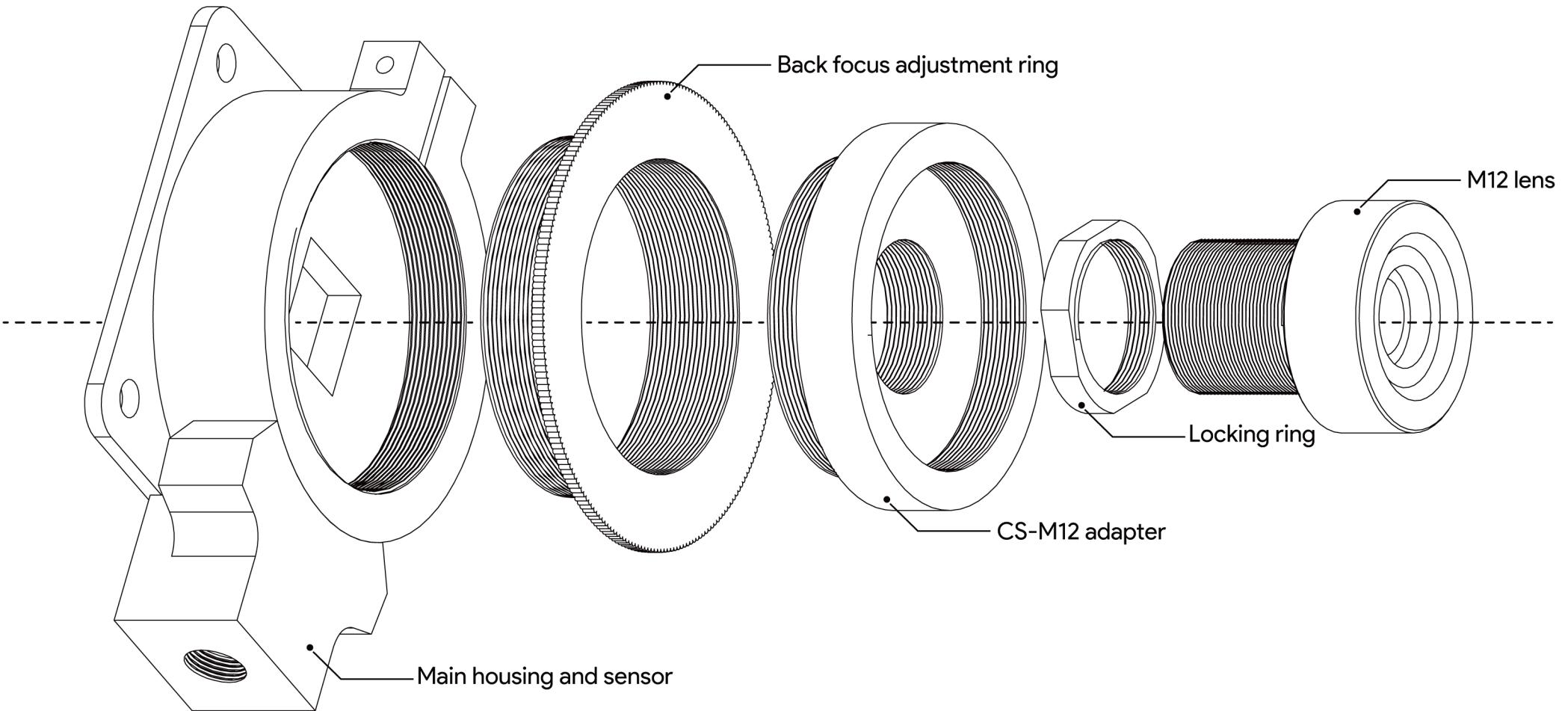


MECHANICAL DRAWING



REFERENCE DIAGRAM





ArduCam®
www.arducam.com