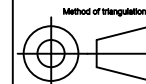


Detector Type	2/3"	
Image Circle	ø6.6	
Field of view (Diam×Height)	Min	7.5×4.0
	Typical	15×10.5
	Max	30×25
Wavelength Range	450-650	
Working Distance	15-49	
F/#	8-16	
Mount	C-mount	

$$c(\%) = \frac{\text{Top view diameter (px)}}{\text{Detector short side (px)}} \times 100$$

Diameter mm	Height mm	WD mm	F/#	C %
7.5	4.2	49	16	12
10	6.5	45	16	18
15	10.5	37	13	25
20	15	22	11	50
30	23.5	15	8	62

TOLERANCE :
LINEARITY TOLERANCES ±0.05
ANGULAR TOLERANCES ARE ±30°
DRAFT ANGLES ARE ±0.5°/SIDE



Materials
(Environmental protection)

Unit
mm

Proportion
1.5:1

Design 2022.3.20

Designation

360° Outer wall detection

Page

1:1

Audit

Model

HF-OR3602303A

Versions

V0