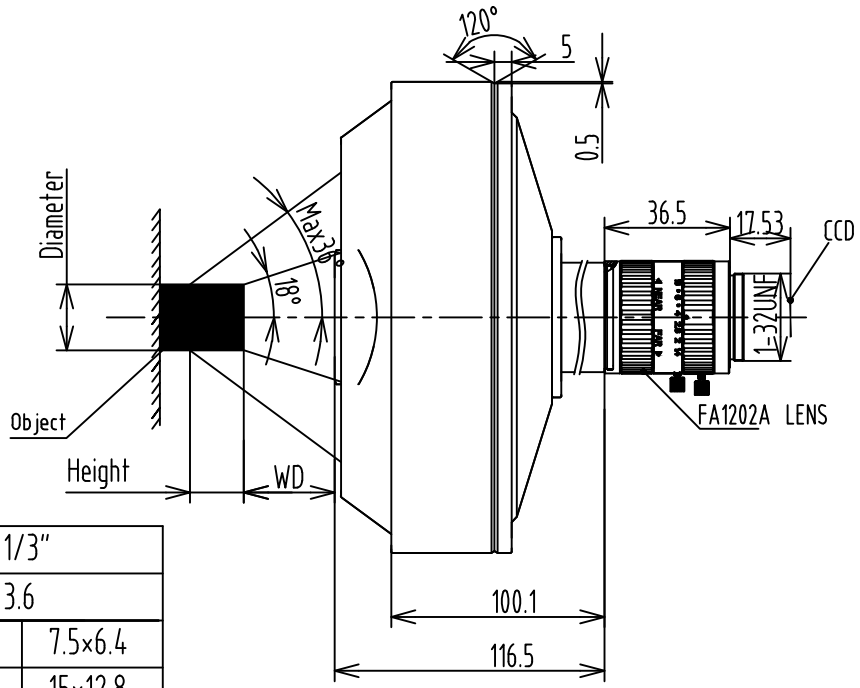

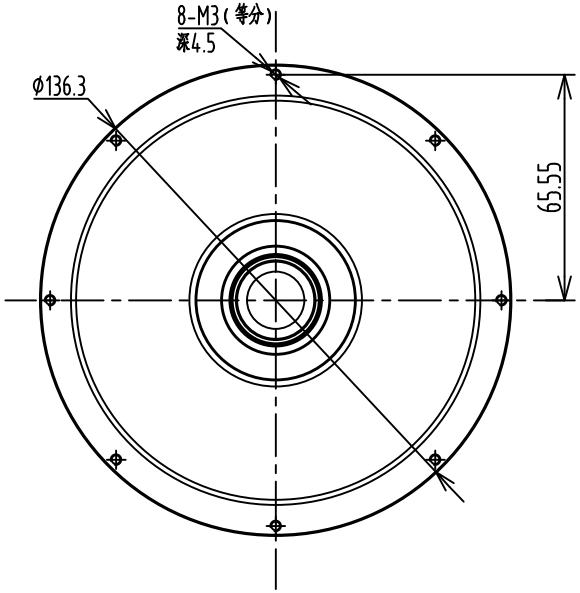

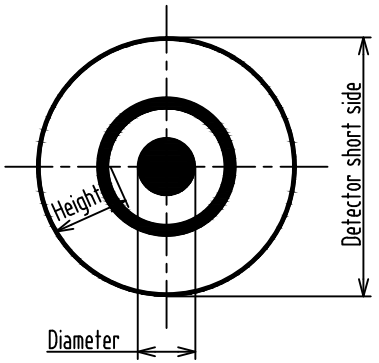

Detector Type	1/3"	
Image Circle	3.6	
Field of view (Diam×Height)	Min	7.5×6.4
	Typical	15×12.8
	Max	30×25.6
Wavelength Range	450-650	
Working Distance	9-46.5	
F/#	6-16	
Mount	C-mount	

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

Diameter mm	Height mm	WD mm	F/#	C %
7.5	6.4	46.5	16	14
10	8.5	43	12	19
15	12.8	34.7	10	30
20	17	27	8	43
25	21.3	19	6	55
30	25.6	9.7	6	62

标记	处数	更改文件号	担当	变更日期

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

三角法

材料(环保)	单位	比例
--	mm	1.5:1

设计			名称
校对			反射镜规格书
审核			代号
批准			WBHX3602305A SPEC

页码 1:1

版本 V0

A4