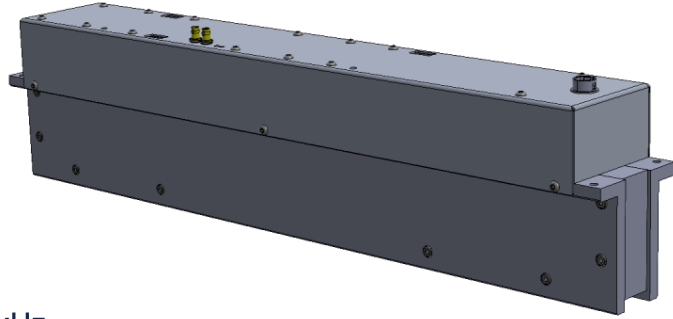


< NVD400CX-M-KN >

CIS-type Line Camera



- WD=50mm
- Resolutions=600dpi
- Monochrome Output
- Line Rate (Max.)=82kHz
- CoaXPress I/F

Specification

	unit	NVD400CX-M-KN
Scan Length	mm	403
WD	mm	50
Total Pixels / Line (It contains duplicate pixels)	pixel	9,792
Color Type	—	Monochrome
Resolutions	dpi	600 / 300 (switchable)
Pixel Pitch	μm	42.3
Line Rate (Max.)	kHz	82 (600dpi, CXP12 dual)
Scan Speed (Max.)	m/min	208 (600dpi, CXP12 dual)
Interface (Connectors)	—	CoaXPress
	—	1 (Single), 2 (Dual)
Lighting	—	None
Power Supply	V	DC 24

Functions

Functions	Y/N	Functions	Y/N
Flat Field Correction (FFC)	Y	Save Parameters	Y
Dark Frame Subtraction	Y	Staggered Pixel Shift	Y
Gain Control	Y		

Note) Values in these tables are not warranted. Specification and appearance are subject to change without notice.

Depth of Field

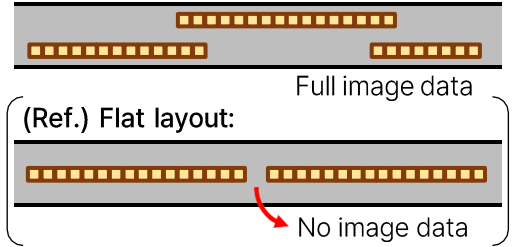
[Object] printed letters (8pt size)

Distance from Lens (mm)						
47	48	49	50	51	52	53
強	強	強	強	強	強	強

Note) Captured images are samples, are not warranted.

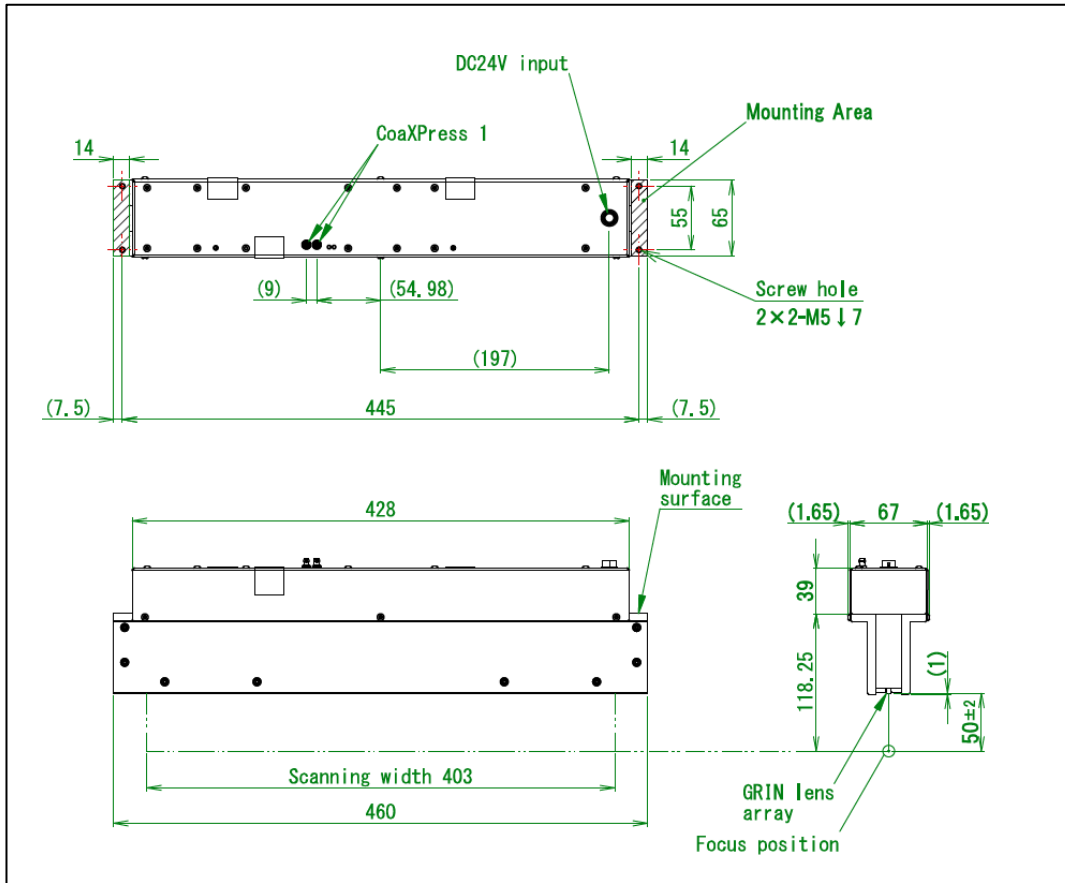
Sensor Layout

Staggered layout:



Note) With staggered pixel shift, duplicated pixels are removed from image. Therefore, the image size is less than the total pixels.

Dimension



최적의 ALL-IN-1 솔루션을 제안합니다.

솔루션, 제품, 서비스에 대해 궁금하신 내용을 남겨주시면 빠른 시일 내로 회신 드리겠습니다.



공식 홈페이지



공식 블로그



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