

Telecentric

VS-TCT

1.67 μm

SERIES

High resolution for when you need to see the dust on your dust



300lp/mm High Resolution Telecentric Lenses

VS Technology Corporation

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TEL 03-3560-6668 FAX 03-3560-6669



VS TECHNOLOGY
MACHINE VISION OPTICS

High Resolution Telecentric lenses To Maximize Megapixel Sensor Performance

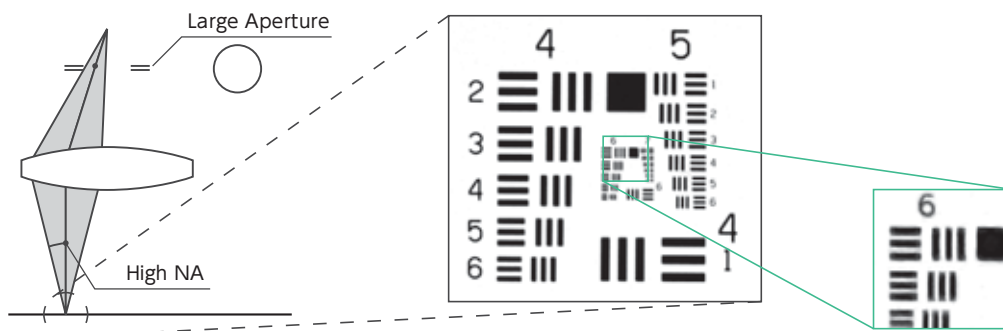


Features

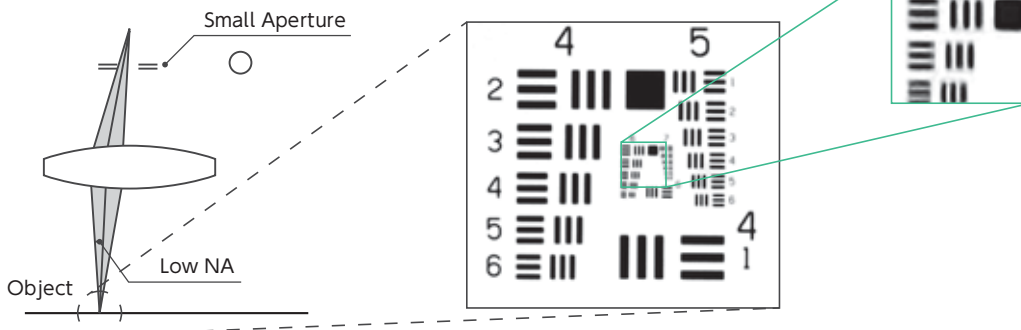
- 2/3" sensor format support
- Supports high resolution sensors 1.67 μm
- Designed for high precision and accuracy
- Low distortion
- Straight and coaxial models available

Model	Mag.	WD (mm)	wF/#	Coaxial	Max Sensor
VS-TCT05-65	0.5	65.7	4.5	-	2/3"
VS-TCT05-65CO	0.5	65.7	4.5	✓	2/3"
VS-TCT08-65	0.8	65.1	4.5	-	2/3"
VS-TCT08-65CO	0.8	65.1	4.5	✓	2/3"
VS-TCT1-65	1	66	4.5	-	2/3"
VS-TCT1-65CO	1	66	4.5	✓	2/3"

TCT Series



Standard Telecentric Lens



2.5x
Better Contrast

*Compare to our standard telecentric lens

International Sales Offices

<https://vst.co.jp>

VS Technology HQ (Tokyo)
TEL: +81-3-3560-6668

VST Europe (Paris)
TEL: +33-1-8288-5798

VST Thailand (Bangkok)
TEL: +662-260-0912

VST Korea (Seoul)
TEL: +82-2-2183-3848

VST Taiwan (Taipei)
TEL: +886-2-2531-2036

VST America (Chicago)
TEL: +1-847-952-3800

VST Europe (Winterthur)
TEL: +41-52-508-0109

VST Poland (Warsaw)
TEL: +48-22-332-5731

VST Vietnam (Hanoi)
TEL: +84-24-6327-8566

VST Shenzhen (Shenzhen)
TEL: +86-755-8273-1420

VST Taiwan (Hsinchu)
TEL: +886-3-668-1381(ext.9)

VST America (Santa Clara)
TEL: +1-408-753-5115

VST Europe (Amsterdam)
TEL: +31-20-305-1310

VST Russia (Moscow)
TEL: +7-903-173-7231

VST India (Bengaluru)
TEL: +91-80888-31893

VST Shenzhen (Shanghai)
TEL: +86-21-6255-0725

VST Taiwan (Kaohsiung)
TEL: +886-7-586-8957

VST Mexico (Guadalajara)
TEL: +52-33-300 2-4076