

Print of Management of Managem

C Possible to capture the Large Seldone by about 400 MESSAN









TELECONTRIC LENS

VTL Series

Vari Focal Telecentric Lens at 0.7x - 1.4x

C Suitable for 12 Maga Picel (1.1 Inch. 3.45 µ m)

Argustates the depth of feed and the Contract

12 Mega Pixel Vari Focal Telecentric Lens for 1.1 inch

VTL0714V + VTL08FCV 

AMPRICA COR CO.

Possible to change magnification range by using front converter

	centric Lens for 5 Me	-5
Suttab	le for the inspection in ultra hi	gh accuracy

5000 AW

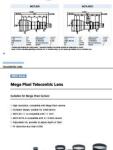
Disurance for 3.4% at or smaller open size Adjustable ins. possible to adjust depth of fee 1 Or in commetitie with 1 1 inch sensor Compact design C fleduce but spots of co-enal flumination MOTE COSH











LINE SENSOR LENS / LARGE ADRA SENSOR LENS

Design for macro-imaging, suitable for

Competitio with large image formet of

D0000.C

marrier at

TRUECONTRIC LONG

Macro Lens for Area and Line Scan Camera

Design for macro imaging, suitable for large area and line scan camera





PEW Sedan KORE 645-12	P/5020W-F	THA	CHNTKIC L	ENS.									Telecentric Lens for Image	Processing
Area and Line Scan Lens for Wide Reld of View		Ma	gnifica	tlon	chart	of T		ntric					The most suitable optical system for me	resurrement in high accuracy
Machine vision lims for large field of view		414s	NAME OF TAXABLE PARTY.	2	500			7		PF	10	-	Telecontric optical system is an optical design in ans. It elements distortion problems by colle- imaging 50 objects. Ch. astal Barrination is self-	ating the light entering the larm and suitable f
Adjustable focus and into  Design for infinite distance (=), suitable for with fixed of view	NAME OF THE PARTY	276- 276- 276-					METADA METADA METADA	****					such as water, glass, and metal.	5 Double side briscophic inns
Design for machine vision application	PARCON-()	**					MITTER 1	2 2 2			Marie	-	- A	marks place of
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Line Scan Lens for Large	1.2.	-		Part I	1,000	22.0	**************************************	75.53					C Proced by of standards in printer to according.  They are the conditional format of the conditional conditions and the conditional conditions are conditional conditions.	Charge in the state party to other as Charge on the party state of the party and day.
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Low Magnification Telecentric Lens for 5 Mega Pixel

I firing out the best quality in 5 Maga Phot (3.45 µ of 5/3 inch

Sutable for 3.45 a or smaller obel size

© 0.16s, 0.17s, 0.27s are available © Long working distance, WD150mm © WD150mm type is available for 0.14s

Adjuncte in combe to educt dicth of the

LINE SENSOR LINES / LARGE AREA SENSOR LINES

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HARD STAR

D5000.C





MOTO COLUMN TOC

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TRUSCONTRIC LONS

MOTIL-NM Series

Design for Mega Pixel Cor	npact and h	igh durability	
Mega Phali talacentric lane for Sulfative for 2 Maga Paul - 5 Maga		☐ High contrast wit	th co-wrist Rumination is than 0.01%
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TRUICINTRIC LINE

PT Sortes

WD110 High NA Mega Pixel Telecentric Lens

Design for Mega Pixel Compact and high durability

Suitable for 2 Mage Pinel - 5 Mage Pinel cemera U riigh contrast with co-asia summation © 1V distortion less than 0.21%

## HHHHH



TELECONTRIC LENS TI, Sories

WD110 Built-In type Telecentric Lens Series

TL\*\*\*\* type is improved contract and relative flumination







FT00-110 FT00-1108 FT40-1108 FT00-1108

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TI 000-1100

THURSTON LINES

TL Series

WD40 Built-in type Telecentric Lens Series Chart MD MD40am College to small dealer and facility

C building by booking often provided with



WD220 Built-in type Telecentric Lens Series



Compatible with 2 Maga Page of 1/1.8 mch

Appropriate Car Implement Access Topic Control Carlo C

TRUSCONTRIC LONS

TL Series

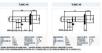


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TL Godes

WD240 High Magnification Telecentric Lens for Long WD

C.4.6.E. and 10s are evaluable At moths are disigned for co-asial Bureralto







WD300 Telecentric Lens for Long WD

Suitable for applications required for long WC

LLONG WO, own 300mm

TL16G 310 is compatible with 2/2 inch TV distortion is less than 0.00%







TL Beries WD65 Built-in type Telecentric Lens Series

Middle WD: WD65mm Short Ol and High NA

O TLP\*IF type is improved contrast and relative flumination









T.0045 T.4045 T.0045 T.0046

TELECENTRIC LENS

High resolution, possible to use in limited space

10x Telecentric Lens

TL Sedes

Compact deploywith that resolution



