

TC 23 200

BI-TELECENTRIC LENS FOR DETECTORS UP TO 2/3"



Model:	TC 23 200	
Magnification (X):	0,044 +/- 3%	
Object Field (mm):	1/4" (3,6 x 2,7):	82,5 x 61,9
	1/3" (4,8 x 3,6):	110,0 x 82,5
	1/2" (6,4 x 4,8):	146,7 x 110,0
	1/1.8" (7,13 x 5,37):	163,3 x 123,0
	2/3" (8,8 x 6,6):	201,6 x 151,2
Working Distance (mm):	500,0 +/- 15	
Working F-number:	8	
MTF @70 lp/mm (%):	> 40	
Field Depth (mm):	310,0 @ F/ 8	
Image side N.A.:	0,062	
Object side N.A.:	0,002	
Telecentricity (degree):	< 0,08	
Distortion (%):	<0,1	
Mount:	C	
Length (mm):	792	
Maximum external diameter (mm):	322	
Weigh (g):	20000	

ACCESSORIES AND OPTIONS:



Collimated/Telecentric illumination:
compatible with LTCL240 illuminator;
green light suggested.



Coaxial illumination:
not available.



Back Light illumination:
not available.



Clamping Mechanics:
use the built-in holed flange to mount
the lens.



Direct illumination:
not available.



Filters:
filters can be inserted in the rear part
of the lens, by means of TC Filter Kit.

