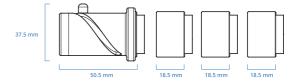
MC3-03X

Variable macro lens, C-mount

SPECIFICATIONS

Detector type		up to 2/3"
Magnification ranges		
No spacers		from 0.1x to 0.9x
One spacer		from 0.7x to 1.6x
Two spacers		from 1.4x to 2.3x
Three spacers		from 2.1x to 3.0x
Optical specifications		
Wavelength range	(nm)	450 - 650
F/#		5.5 - 3.0
wF/# (1)		6 - 21
Distortion		< 0.07
Mechanical specifications		
Diameter	(mm)	28.00
Length with no spacers	(mm)	50.5
Mass	(g)	60
Spacer weight	(g)	19
Mount		C-mount







NOTES

1. F/# = F-number, wF/# = working F-number, the real F-number of a lens when used as a macro.

COMPATIBLE PRODUCTS

LTRN series

LLD Fing indiminators		
LTRN023RD	Ring LED illuminator, inner diameter 28 mm, straight type, red 630 nm	
LTRN023GR	Ring LED illuminator, inner diameter 28 mm, straight type, green 525 nm	
LTRN023BL	Ring LED illuminator, inner diameter 28 mm, straight type, blue 470 nm	
LTRN023NW	Ring LED illuminator, inner diameter 28 mm, straight type, white	
LTRN075R45	Ring LED illuminator, inner diameter 28 mm, oblique type, red 630 nm	
LTRN075G45	Ring LED illuminator, inner diameter 28 mm, oblique type, green 525 nm	
LTRN075B45	Ring LED illuminator, inner diameter 28 mm, oblique type, blue 470 nm	
LTRN075W45	Ring LED illuminator, inner diameter 28 mm, oblique type, white	

All product specifications and data are subject to change without notice to improve reliability, functionality, design or other.

Photos and pictures are for illustration purposes only

