

CMHOCR048

Clamping mechanics for CORE telecentric lenses and illuminators Ø 48mm

SPECIFICATIONS

Mechanical specifications

Depth	(mm)	80.0
Width	(mm)	130.0
Height	(mm)	195.0
Optical axis height	(mm)	130.0

Compatibility

Compatible illuminators	LTRN048-x
Compatible products	TCCR12048, TCCR23048, TCCR2M048-x, TCCR4M048-x, LTCLCR048-x

COMPATIBLE PRODUCTS



TC CORE series
Space saving bi-telecentric lenses

TCCR12048 Bi-telecentric CORE lens for 1/2" detectors, magnification 0.134 x, C-mount

TCCR23048 Bi-telecentric CORE lens for 2/3" detectors, magnification 0.184 x, C-mount



TC2MHR-TC4MHR CORE series
Space-saving high-resolution telecentric lenses

TCCR2M048-C Telecentric CORE lens for 1" detectors, magnification 0.268 x, C-mount

TCCR2M048-E Telecentric CORE lens for 1" detectors, magnification 0.268 x, M42x1 FD=16

TCCR4M048-C Telecentric CORE lens for 4/3" detectors, magnification 0.369 x, C-mount

TCCR4M048-F Telecentric CORE lens for 4/3" detectors, magnification 0.369 x, F-mount

TCCR4M048-E Telecentric CORE lens for 4/3" detectors, magnification 0.369 x, M42x1 FD=16



LTCLHP CORE series
Ultra compact telecentric illuminators

LTCLCR048-R Telecentric CORE illuminator, beam diameter 45 mm, red

LTCLCR048-G Telecentric CORE illuminator, beam diameter 45 mm, green

LTCLCR048-W Telecentric CORE illuminator, beam diameter 45 mm, white

