





# CMHO240R

Clamping mechanics rotation for TCxx240 lenses and LTCLHP240-X illuminators rotation type

## SPECIFICATIONS

Compatible products	TC23200, TC23240, TCxMHR240-x, TC16M240-x, LTCLHP240-x	
Mechanical specifications		
Compatible teleplates (CMPT)	-	
Length	(mm)	170.0
Width	(mm)	410.0
Height	(mm)	377.2
Optical axis height	(mm)	216.2
Mass	(g)	6200

## COMPATIBLE PRODUCTS

	TC series Bi-telecentric lenses for matrix detectors up to 2/3"
TC23200	Bi-telecentric lens for 2/3" detectors, magnification 0.044 x, C-mount
TC23240	Bi-telecentric lens for 2/3" detectors, magnification 0.037 x, C-mount
	TC2MHR and TC4MHR series High resolution telecentric lenses for large detectors up to 1.2"
TC2MHR240-C	High resolution telecentric lens for 1" detectors, magnification 0.053x, C-mount
TC2MHR240-F	High resolution telecentric lens for 1" detectors, magnification 0.053x, F-mount
TC2MHR240-E	High resolution telecentric lens for 1" detectors, magnification 0.053x, mount M42X1 FD=16
TC4MHR240-C	High resolution telecentric lens for 1.2" detectors, magnification 0.073x, C-mount
TC4MHR240-F	High resolution telecentric lens for 1.2" detectors, magnification 0.073x, F-mount
TC4MHR240-E	High resolution telecentric lens for 1.2" detectors, magnification 0.073x, mount M42X1 FD=16
	TC16M series Telecentric lenses for 35 mm and 4k/8k linescan cameras
TC16M240	Telecentric lens for 35 mm detectors, magnification 0.150 x, F-mount
TC16M240-Q	Telecentric lens for 35 mm detectors, magnification 0.150 x, mount M58x0.75 FD = 6.56
	LTCLHP series High-performance telecentric illuminators
LTCLHP240-R	Telecentric HP illuminator, beam diameter 300 mm, red
LTCLHP240-G	Telecentric HP illuminator, beam diameter 300 mm, green

