CMMR4K060-V | DATASHEET

OPTO ENGINEERING

45° first surface mirror for 83.0 x 38.5 mm clamping diameter optics, right angle vertical bend



KEY ADVANTAGES

Reflect light at 90°.

Ideal for **limited space.**

Easy and secure clamping system.

Compatible with telecentric lenses and illuminators.

Optional **protective windows** available.

REACH DOSSIER

CMMR series is the Opto Engineering® answer to tight space integration issues, opening new installation options for your application.

SPECIFICATIONS

Optical specifications

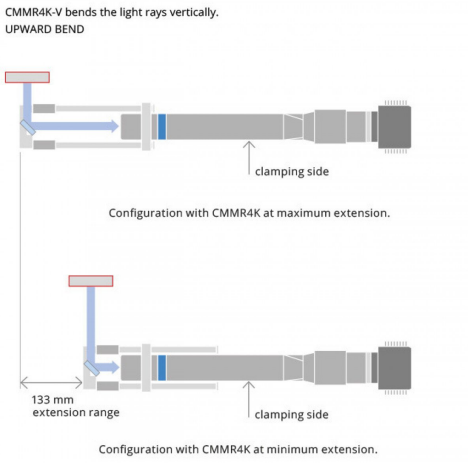
Coating		Aluminium reflective coating, R>90%, bandwidth 430-670 nm
Deviation angle	(°)	90
Protective windows		No

Mechanical specifications

Clamping size	(mm)	83.0 x 38.5
Clamping system		mounting screws
Working distance difference[1]	(mm)	43.1
Lenght	(mm)	199.3
Width	(mm)	116.0
Height	(mm)	72.0
Mass	(g)	576

[1] Value to be subctrated from the objective or illuminator working distance when the CMBS is used

CMMR SETUP



COMPATIBLE PRODUCTS

Full list of compatible products available *here*.



A wide selection of innovative machine vision components.

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. Data are reported by design, actual lens performance may vary due to manufacturing tolerances.