

NMHS Series Kinematic Mirror Mount



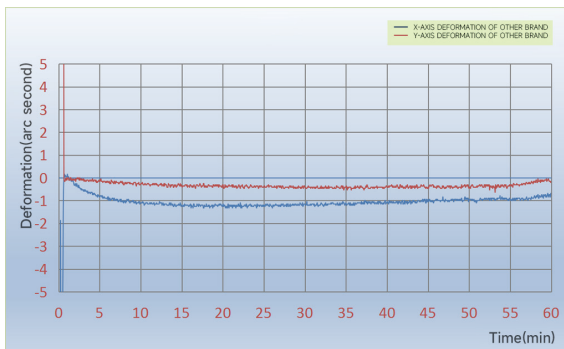
Description:

NMHS series mirror mount is specially designed by Zolix with long-term manufacturing and application experience. Under the premise of ensuring the stability of the fixed plate, the fixing plate is more slight, simple and practical structure. It covers multiple sizes from Ø12.7 to Ø101.6mm, which can meet the use of most applications.

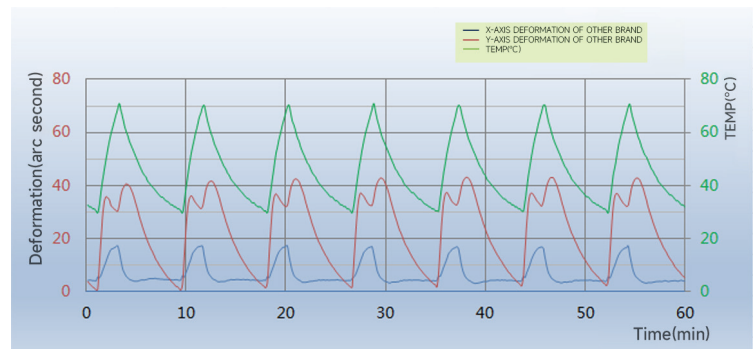
Features:

- High-quality materials: The main body is made of high-quality aluminium alloy, and the surface treated by black anodic oxidation.
- Advanced structure:
 - ①Lightweight design, compact and durable
 - ②The design of four-pull spring enhances the pulling force and makes the distribution of the pulling force more uniform.
- High sensitivity: 3 pcs 0.2 mm pitch super-fine thread pairs for 3D adjustment, for higher sensitivity
- Dual adjustment method: Adjusting thread pair come with inner-hexagonal adjusting hole behind. Can coupled with standard thumb wheel or Inner hexagon spanner, for better adjustment sensitivity and also larger angle range.
- Universal mounting holes: M4, M6 screw holes

NMHS series stability curve /time



NMHS series stability curve /time/temperature



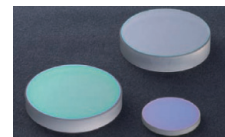
Naming rule:

NMHS 25.4

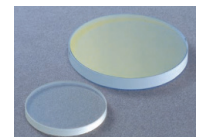
Series code:
NMHS: Aluminum
kinematic mirror mount

Installation Mirror OD:
12.7: ϕ 12.7mm

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