

INON

INON Lens Holder Base (M6-M5)

Thank you for purchasing an INON product.

The **Lens Holder Base (M6-M5)** is an adapter that enables a lens holder to be attached to the **M28 Ring Adapter**.

Package Contents

- Lens Holder Base (M6-M5)
- Hex Wrench (WAF: 5mm)



Compatible Products

Via Pre-installed 【M6 Screw】

- M28 Ring Adapter
- M28 Ring Adapter II

Via 【M5 Screw Hole】

- INON ZD Lens Holder M5
- INON XD Lens Holder M5
- INON AD Lens Holder for Float Arm
- INON LD Lens Holder for Float Arm
- INON M67 Lens Holder for Float Arm
- INON M52 Lens Holder for Float Arm

Installation

Attachment points

Attaches to the M6 threaded holes on the **M28 Ring Adapter** as indicated by arrows below.



Installation

①



Insert the M6 cap screw of this product into the M6 threaded hole on the **M28 Ring Adapter**, and tighten securely using the supplied hex wrench.

②



Align the hole in the lens holder body with the M5 threaded hole on this product, then fasten securely using the M5 × 5 cap screw and the supplied hex wrench included with the lens holder.

Specifications

INON Lens Holder Base (M6-M5) (*1)

Model	Lens Holder Base (M6-M5)
Size	W: 25mm/1.0 inch × H:16.3mm/0.6 inch ×D: 33.1mm/1.3 inch
Weight	Air: Approx. 17g/0.6 oz, Underwater: Approx. 9g/0.3 oz
Material / finishing	POM, SUS etc.

(*1) Subject to change without prior notice

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