

INON Strobe Light Holder LF

Thank you for purchasing INON product.

INON Strobe Light Holder LF holds [1] or [2] INON LF series LED flashlight (「LF1000-S」etc.) and [single] INON strobe (「S-2000」, 「D-2000」, 「Z-240」etc.) on the compatible strobe arm/lighting arm supporting multiple light source lighting with simple arm configuration. Usable as holder to hold LF series LED flashlight only as well.

Optional \[\int Z Adapter \] \[I] \/ \[\int Z Joint \] or \[\int Z Adapter \] etc. is necessary to use this product. Please prepare either of them according to your intended usage.

×1

×2

×8

×1

×1

×1

×1

×1

×1

4

Package contents:

Strobe Light Holder Body ① LF Light Holder Plate 2 M4x8 Low Head Cap Screw3 Strobe Light Holder Thumb Knob Screw 4 Strobe Light Holder Cap Screw (5) Strobe Light Holder M6 Screw 6 Allen Wrench (AF:2.5mm) 7 Allen Wrench (AF:5mm) (8) This user manual INON [LF1000-S]

Compatible LED : flashlight

INON [LF1400-S] (As of February 2015) . INON [LF1100-W] INON [LF800-N](*1)

INON [LF2700-W]

(*1) Compatible only when combined with S-2000 strobe. (Refer to compatible strobe section)

Max. number of : LED flashlight

When combined with \(\sum Z \) Adapter \(\mathbb{I} \) \(\sum \)

When combined with \(\Gamma \) Joint (As of February 2015) . When combined with \(\sum Z \) Adapter \(\) · · · Maximum two LF series LED flashlights • • • Maximum one LF series LED flashlight Maximum two LF series LED flashlights

Compatible Strobe: •

INON [S-2000], [Z-240]

INON [D-2000], [D-2000S], [D-2000W/Wn] (*2)(*4)

INON [D-180] (*3), [D-180S]

(As of February 2015) . INON [Z-220F], [Z-220S](*3), [Z-220J(*3)

(*2) Wireless Connection is not usable when installing a strobe on this product. Use "Optical D Cable" product or sync cable.

(*3) For \[\text{D-180} \] / \[\text{Z-220} \] / \[\text{Z-220S} \] , there are two Arm Base design depending on production lot and only trapezoidal version can accept this product.

(*4) [LF800-N] can be combined only with [S-2000] strobe via this product. (Any other INON strobe like [D-2000] [Z-240] etc. cannot be combined with [LF800-N1)



Not compatible

Compatible

Compatible arm : (As of February 2015)

When using optional [Z Adapter II] / [Z Adapter]

INON "Arm II System". "Float Arm System"

"「YS Adapter」compatible arm" listed below via optional [Z Joint]

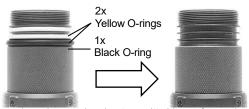
INON Shoe Base J, Bar Mount, Grip Base D4, Grip Base M1, D Holder, D Holder Extension Bar

INON [YS Adapter MV], [Double YS Adapter MV], [YS Adapter WB MV], [YS Adapter], 「YS Arm MS」,「YS Arm M」

INON [Port Arm for MRS], [Port Arm for UFL-MR130 EFS60]

Installation method: Attaching LED flashlight

Firstly separate "Light Head" and "Battery Box" of your LF series LED flashlight and remove total three O-rings; two yellow O-rings and one black O-ring from the "Battery Box".



(continued)

Widen the mouth of the <code>「LF Light Holder Plate」</code> to attach it on the "Battery Box" then re-install removed three O-rings on the "Battery Box" and attach the "Light Head" on "Battery Box". When removing/attaching "Light Head"/"Battery Box" O-rings, make sure to refer to your LED flashlight user manual to ensure proper and appropriate procedure. Put INON grease in <code>[screw holes_]</code> on the <code>[Strobe Light Holder Body_]</code> and joint the <code>[Strobe Light Holder Body_]</code> and the <code>[LF Light Holder Plates_]</code> together with supplied screws as in below image. You can attach one LED flashlight on either side or two flashlights when using <code>[Z adapter Il] / [Z Adapter_]</code> while using <code>[Z Joint] allows to hold one flashlight on either side. (Refer to <code>[Z Adapter Il/Z Joint/Z Adapter Installation]</code> section below)</code>





Z Adapter II/Z Joint/Z Adapter Preparation

When using Z Adapter II, remove pre-installed $\lceil Washer(white) \rfloor$ from $\lceil M6$ thumbscrew \rfloor and replace the screw with supplied $\lceil Strobe\ Light\ Holder\ Cap\ Screw<math>\rfloor$ then attach it and the $\lceil Washer(white) \rfloor$ on the Z Adapter II. Make sure that $\lceil Z\ Adapter\ II \rfloor$ already has 3 sets of $\lceil M2\ Cap\ Bolt \rfloor$.



[Washer(white)] is necessary

When using Z Joint, replace pre-installed Cap Screw on the Z Joint with supplied Strobe Light Holder Cap Screw.

When using Z Adapter, remove pre-installed 「Spacer」 from 「Fixing Screw (black)」 and replace the screw with supplied 「Strobe Light Holder Thumb Knob Screw」 then attach it and the 「Spacer」 on the Z Adapter.

Z Joint Z Adapter

Z Adapter

Spacer is necessary

DO NOT use any other combination specified above to avoid possible damage on strobe body case.

Z Adapter II/Z Joint/Z Adapter Installation

Set the Z Adapter II/Z Joint/Z Adapter with replaced screw on the 「Strobe Light Holder Body」 so that the O-ring on the 「Strobe Light Holder Body」 contacts with the Z Adapter II/Z Joint/Z Adapter. Then screw them properly on compatible strobe arm base in accordance with below.

- When using the Z Adapter II, be sure to use pre-installed [Washer(white)]/ 3 sets of [M2 Cap Bolt] comes with the Z Adapter II and the [Strobe Light Holder Cap Screw] comes with this product, then fix on combined strobe with the Allen Wrench (AF:5mm) using long side of the wrench not to apply excessive torque. Applying excessive torque like using short side of the wrench may damage on the combined strobe.
- When using the Z Joint, make sure to combine it with correct orientation where the thumbscrew
 head of the Z Joint is on the other side of the LED flashlight. Also use dedicated supplied tool
 when tightening the Z Joint not to apply too much torque in accordance with Z Joint user manual.
- When using the Z Adapter, be sure to use pre-installed Spacer comes with the Z Adapter and the Strobe Light Holder Thumb Knob comes with this product. Before joint them together, make sure that black Rubber (O-ring) on the Strobe Light Holder Body and black Rubber (O-ring) on an arm base of compatible strobe is properly seated.









(continued)

When attaching LED flashlight only, use supplied Strobe Light Holder M6 Screw to fasten

Z Adapter II/Z Joint/Z Adapter as shown in image right.

Make sure that the protruded part of the Strobe Light Holder Body seats in groove of the Strobe Light Holder M6 Screw.



Installing on compatible Arm

Refer to respective user manual to attach on compatible "「YS Adapter」 compatible arm" or "Arm II System"/"Float Arm System".



Maintenance

- After dive clean with fresh water to remove salt etc. and dry the product completely in shaded and well ventilated area. DO NOT expose the product to flame or heat to prevent deformation or damage.
- DO NOT clean with organic solvent like alcohol, benzene or thinner and oil and fat containing/ chemical material like rust inhibitor, lubricant, polish. DO NOT wash with any alkaline or chemical cleaning agents. This product is made from POM etc. which will dissolve or deform if put in contact with such materials.
- Remove this product from combined compatible lighting products when not in use more than one week to prevent possible deformation/damage on compatible product.
- Periodically grease up eight screw holes on the Strobe Light Holder Body and Strobe Light Holder M6 Screw with supplied grease for LED flashlight to prevent anchoring of screws due to salt build-up or selectrical corrosion.

Storage

- Store out of direct sunlight in well-ventilated and dry area. Avoid storing near chemicals, high
 ozone, large temperature and humidity fluctuations and magnetic fields (TV sets etc.) to avoid
 deformation/damage, mold/rust or corrosion etc.
- Keep the flashlight out of reach of children. They may swallow small parts of this product.
 See a doctor immediately if a child swallow parts.

Handling

- Make sure to tighten screws properly not too tight or not too loose to prevent accidental separation/damage/loss of this product, strobe, LED flashlight, housing/protector etc.
- When carrying combined system with this product, always securely hold whole system instead
 holding this product or LED flashlight/strobe only and avoid excessive shock, vibration or load to
 prevent accidental separation/damage/loss of this product, LED flashlight/strobe, housing/
 protector etc.

Options

Z Adapter II

Optional product to combine with this product to attach compatible INON LED flashlight (LF1000-S etc.) on "Arm II system" compatible ball-joint via 「Clamp III」.



Z Joint

Optional product to combine with this product to attach compatible INON LED flashlight (LF1000-S etc.) on compatible "「YS Adapter」 compatible arm".



	INON Strobe Light Holder LF Specifications [*1]	
	Model	Strobe Light Holder LF
	Size	W: 122.3mm/4.8" x H: 42.4mm/1.7" x D: 52.7mm/2.1"
	Weight [*2]	65g/2.3oz (air) / approx. 35g/1.2oz (underwater)
	Material/finishing	POM, corrosion resistant aluminum alloy/rigid alumite etc.

^{*1} Subject to change without prior notice.

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^{*2} Excluding 「Strobe Light Holder Cap Screw」/「Strobe Light Holder Thumb Knob Screw」/「Strobe Light Holder M6 Screw」