

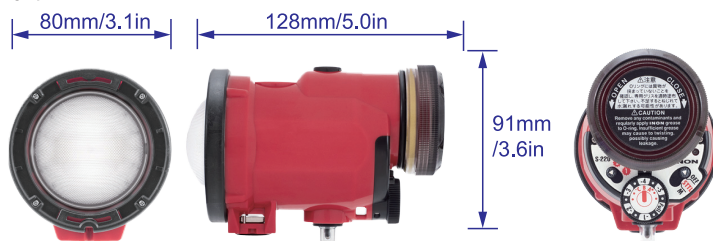
S-220

JAN:4570018120732

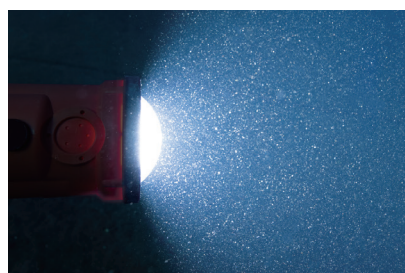


Ultra Wide, High Power, Compact Underwater Strobe

- Compact body yet delivers GN22
- Equipped with a fly-eye dome lens enabling super wide underwater beam angle of horizontal 140° x vertical 100°
- Reliable and proven "S-TTL Auto" and 12-step "Manual Flash"
- Large wheel dial for dramatically improved operability.
A phosphorescent panel for easy readability
- Double O-rings greatly reduce the risk of flooding
- Front positioned base contributes more flexible lighting
- Operates on four AA batteries, readily available and reasonably priced
- Compatible with various strobe dome filters



Packaged dome filters are "Strobe Dome Filter S [SOFT]" which increases strobe beam angle to horizontal 150° x vertical 110° while reducing light intensity by -0.5EV. and "Strobe Dome Filter [ND]" which reduces light intensity by -4EV. In addition, two optional strobe color filters are available: Strobe Dome Filter S [4900K] and Strobe Dome Filter S [4600K], which warms native strobe color temperature 5500K to either 4900K or 4600K.



Extraordinary underwater beam angles of 140° horizontally x 100° vertically with minimal light distribution variation.



Large dial and phosphorescent instrument



Expandability with INON accessories



Left
 ■ Strobe : S-220 x 2
 ■ Camera : EOS R6 + RF35mm F1.8 MACRO IS STM
 ■ Location : Atami, Japan

Right
 ■ Strobe : S-220 x 2
 ■ Camera : EOS R5 + RF14-35mm F4 L IS USM
 ■ Location : Kashiwajima, Japan



Optical D Cable Type L



- Optical D Cable SS Type L (approx.24cm/9.4in)
- Optical D Cable Type L (approx.43cm/17.0in)
- Optical D Cable L Type L (approx.60cm/23.6in)
- Optical D Cable LL Type L (approx.110cm/43.3in)

Optical D Cable Type L Rubber Bush Set



- Optical D Cable SS Type L Rubber Bush Set 2 (approx.24cm/9.4in)
- Optical D Cable Type L Rubber Bush Set 2 (approx.43cm/17.0in)
- Optical D Cable L Type L Rubber Bush Set 2 (approx.60cm/23.6in)
- Optical D Cable LL Type L Rubber Bush Set 2 (approx.110cm/43.3in)

Carbon Telescopic Arm



- Carbon Telescopic Arm SS Effective length: 189mm (7.4in) to 272mm (10.7in)
- Carbon Telescopic Arm S Effective length: 260mm (10.2in) to 495mm (19.4in)
- Carbon Telescopic Arm M Effective length: 350mm (13.7in) to 770mm (30.3in)
- Carbon Telescopic Arm L Effective length: 440mm (17.3in) to 1035mm (40.7in)

Options:

- Mega Float Tube S Buoyancy: 360g (12.7oz)
- Mega Float Tube M Buoyancy: 500g (17.6oz)



Float Arm



- Float Arm S Effective length: 150mm (5.9in)/Buoyancy: 75g (2.6oz)
- Float Arm M Effective length: 200mm (7.9in)/Buoyancy: 135g (4.8oz)
- Float Arm ML Effective length: 260mm (10.2in)/Buoyancy: 210g (7.4oz)
- Mega Float Arm S Effective length: 150mm (5.9in)/Buoyancy: 390g (13.8oz)
- Mega Float Arm M Effective length: 200mm (7.9in)/Buoyancy: 650g (22.9oz)

Stick Arm



- Stick Arm XS-T Effective length: 75mm (3.0in)
- Stick Arm SS-T Effective length: 120mm (4.7in)
- Stick Arm S-T Effective length: 150mm (5.9in)
- Stick Arm M-T Effective length: 200mm (7.9in)
- Stick Arm L Effective length: 320mm (12.6in)



■M5 Joint



■M6 Joint

■Direct Base III

■Z Adapter MV

■Quick Holder Set S-Z

■Z Joint

■Clamp III

■YS Adapter MV

■Direct Base YS RT

■Shoe Base II

■Rotatable YS Extension Bar

■Multi Direct Base IIa

■XD Lens Holder Shoe Base

■XD Lens Holder M5

■Lens Holder Adapter D5

■Grip Base D5

■D5 Holder