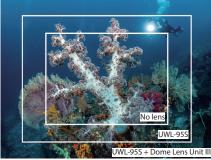
## **UWL-95S XD Wide Conversion Lens**



Dome Lens Unit IIIG (glass)

Dome Lens Unit IIIA (acrylic)

■How wide with INON lens underwater?



A wide conversion lens is essential for wide-angle imaging as the angle of view narrows underwater due to different refractive index from that on land.











### ■Compact, lightweight wide conversion lens featuring quick lens installation and removal

Dual use on land and underwater, with a maximum angle of 95° wide imaging underwater and 159° fish-eye imaging on land. Compact and lightweight while supporting up to 1.0" sensor with 24mm wide end digital camera. An optional "Dome Lens Unit III" further increases underwater angle of vew to approximately 141°.











Dome Lens Unit III Attached on a camera

Wide enough to shoot a school of fish





















UFL-M150 ZM80 Underwater Micro Semi-fisheye Lens

M27-XD Mount Converter for UFL-M150 ZM80







# IXD Mount for PT-056/058/059



Enables quick and secure lens attachment and removal





■Easy installation Easily installed with special tool.



### ■No interference

The housing original optical cable adapter is not interfered by the XD Mount. INON L-type cable bush can be used as it is.

### ■No rattle underwater

Designed specifically for compatible housings to prevent accidental rattling while diving. Both stability and ease of installation are ensured.





## **Single Strobe**



- S-220 Strobe
- 2 Optical D Cable Type L Rubber Bush Set 2
- **3**Ouick Holder Set S-Z
- YS Adapter MV
- GClamp III x 2
- Carbon Telescopic Arm SS
- Direct Base III
- D5 Holder
- D5 Base
- UWL-95S XD Wide Conversion Lens
- Dome Lens Unit IIIG
- XD Mount for PT-056/058/059

## **Dual Strobe**



- **O**S-220 Strobe
- 2 Optical D Cable Type L Rubber Bush Set 2
- **3** Quick Holder Set S-Z
- YS Adapter MV

- Clamp III x 2
- Carbon Telescopic Arm SS
- Direct Base III
- D5 Holder