N120 PORT SYSTEM FOR CANON EF-MOUNT CAMERA SYSTEM

(APS-C & Full Frame Format Lens)

Columns: CAMERA LENS → GEAR → PORT BASE / PORT ADAPTOR → EXTENSION RING → PORT → MOUNT CONVERTER → WET LENS → OPTICAL PERFORMANCE

MACRO – APS-C

Canon EF-S 60mm f2.8 Macro USM — 19521 C60-F
- 18704 Macro Port 41
  - SMC/CMC Option 1 - M67 Thread: 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
    - 81302 CMC-2 — Max. Magnification 1.6X, Working Distance 38-120mm
  - SMC/CMC Option 2 - Bayonet Mount: 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
    - 81201 SMC-1 — Max. Magnification 1.6X, Working Distance 28-94mm
  - 83250 M67 to Bayonet Mount Converter II — 87302 EMWL Set #2 — Lens FOV 24.5°, Converted FOV 60°/100°/130°/160°
- 18211 Compact Port Base — 18303 Compact Port 15

MACRO – FULL FRAME

Laowa 24mm f/14 2X Macro Probe — 19155 N120 DSLR Gear Set — 22170 + 22171 N120 Extension Ring 70 II + Focus Knob — 16336 N120 Port Adaptor for Laowa 24mm f/14 2X

Canon EF 40mm f2.8 STM (* This setup can only be used on APS-C sensor camera) — 18706 Macro Port 12 — 83250 M67 to Bayonet Mount Converter II (included in all MWL-1 packaging) — 86201 MWL-1 — On APS-C Sensor: Lens FOV 37°, Converted FOV 135°

Canon MP-E 65mm f/2.8 1-5x — 19539 C65-F — 18211 Compact Port Base
- 18550 Compact Port Extension 50 — 18306 Compact Port 50 with M67 Thread (* magnification 3X)
- 18550 + 18530 Compact Port Extension 50 + 30 — 18306 Compact Port 50 with M67 Thread (* magnification 4X)
- 18550 + 18530 + 18530 Compact Port Extension 50 + 30 + 30 — 18306 Compact Port 50 with M67 Thread (* magnification 5X)

Canon EF 100mm f2.8 Macro USM — 19522 C100-F — 18702 Macro Port 87
- SMC/CMC Option 1 - M67 Thread: 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
- SMC/CMC Option 2 - Bayonet Mount: 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
  - 81201 SMC-1 — Max. Magnification 2.6X, Working Distance 53-93mm
  - 81202 SMC-2 — Max. Magnification 4.3X, Working Distance 28-38mm
- 83250 M67 to Bayonet Mount Converter II — 87301 EMWL Set #1 — Lens FOV 24°, Converted FOV 60°/100°/130°/160°

Canon EF 100mm f/2.8L Macro IS USM — 19523 C100IS-F — 18703 Macro Port 94
- SMC/CMC Option 1 - M67 Thread: 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
- SMC/CMC Option 2 - Bayonet Mount: 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
  - 81201 SMC-1 — Max. Magnification 2.2X, Working Distance 45-89mm
  - 81202 SMC-2 — Max. Magnification 3.6X, Working Distance 22-35mm
- 83250 M67 to Bayonet Mount Converter II — 87302 EMWL Set #2 — Lens FOV 23.4°, Converted FOV 60°/100°/130°/160°

Canon EF 180mm f/3.5L Macro USM — 22160 N120 Extension Ring 60 II — 18703 Macro Port 94
- SMC/CMC Option 1 - M67 Thread: 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
- SMC/CMC Option 2 - Bayonet Mount: 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
  - 81201 SMC-1 — Max. Magnification 3.6X, Working Distance 63-92mm

Sigma 50mm F2.8 EX DG Macro — 18211 Compact Port Base — 18520 Compact Port Extension 20 — 18303 Compact Port 15

Sigma 70mm F2.8 EX DG Macro — 18211 Compact Port Base
- 18530 Compact Port Extension 30 — 18302 Compact Port 50
- 18550 Compact Port Extension 50 — 18301 Compact Port 30

Sigma 105mm F2.8 EX DG OS HSM Macro — 19553 SC105-F — 22130 N120 Extension Ring 30 II — 18701 Macro Port 60
- SMC/CMC Option 1 - M67 Thread: 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
- SMC/CMC Option 2 - Bayonet Mount: 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
  - 81201 SMC-1 — Max. Magnification 2.6X, Working Distance 50-90mm
  - 81202 SMC-2 — Max. Magnification 3.3X, Working Distance 21-38mm
- 83250 M67 to Bayonet Mount Converter II — 87301 EMWL Set #1 — Lens FOV 24°, Converted FOV 60°/100°/130°/160°

STANDARD ZOOM – APS-C

Canon EF-S 18-55mm f/3.5-5.6 IS — 19532 C1855IS-Z — 18211 Compact Port Base — 18303 Compact Port 15

Canon EF-S 18-55mm f/3.5-5.6 IS STM — 19547 C1855ISSTM-Z
- 18211 Compact Port Base — 18303 Compact Port 15
- 22130 N120 Extension Ring 30 II — * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 75-27.5°, Converted FOV 130-46°
- 21325 N120 to N100 25mm Port Adaptor — 85205 N100 WACP-C
- 22140 N120 Extension Ring 40 II — 85207 N120/N100 FCP-1 — On APS-C Sensor: Lens FOV 68-27.5°, Converted FOV 142-54°, Zoom Range 20-55mm

Canon EF-S 18-135mm f/3.5-5.6 IS — 19524 C18135IS-Z — 22160 N120 Extension Ring 60 II — 18802 8.5" Acrylic Dome Port

Sigma 17-70mm F2.8-4.5 DC Macro — 19533 SC1770-Z — 22150 N120 Extension Ring 50 II — 18802 8.5" Acrylic Dome Port

Sigma 17-70mm F2.8-4 DC Macro OS HSM — 19534 SC1770OS-Z — 22140 N120 Extension Ring 40 II — 18802 8.5" Acrylic Dome Port

Sigma 18-35mm F1.8 DC HSM | A — 19552 SC1835F.18-Z
- * 85202 N120 WACP-1 for Sigma 18-35mm F1.8 — Lens FOV 76.5-44°, Converted FOV 132-76°
- 22180 N120 Extension Ring 80 II
  - 18802 8.5" Acrylic Dome Port
  - * 18809 180mm Optical Glass Wide Angle Port
  - 18812 230mm Optical Glass Wide Angle Port II
  - 85207 N120/N100 FCP-1 — Lens FOV 75-42°, Converted FOV 170-78°
- 22130 + 22135 N120 Extension Ring 30 II + N120 Extension Ring 35 II — 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 76.5-44°, Converted FOV 132-76°
- 22140 + 21325 N120 Extension Ring 40 II + N120 to N100 25mm Port Adaptor — 85205 N100 WACP-C
- 22150 + 22150 N120 Extension Ring 50 II + N120 Extension Ring 50 II — 18815 250mm Optical Glass Wide Angle Port II

STANDARD ZOOM – FULL FRAME

Canon EF 24mm f/1.4L II USM — 22140 N120 Extension Ring 40 II — 18802 8.5" Acrylic Dome Port

Canon EF 24-70mm f/2.8L II USM — 19543 C2470II-Z — 22170 N120 Extension Ring 70 II — 18802 8.5" Acrylic Dome Port

Canon EF 24-70mm f/4L IS USM — 19544 C2470f4-Z — 22170 N120 Extension Ring 70 II — 18802 8.5" Acrylic Dome Port

Canon EF 24-105mm f/4L IS USM — 19545 C24105-Z — 22170 N120 Extension Ring 70 II — 18802 8.5" Acrylic Dome Port

Canon EF 24-105mm f/4L IS II USM — 19562 C24105II-Z
- 22170 N120 Extension Ring 70 II — 18802 8.5" Acrylic Dome Port; * 18809 180mm Optical Glass Wide Angle Port; 18812 230mm Optical Glass Wide Angle Port II
- 22190 N120 Extension Ring 90 II — 18815 250mm Optical Glass Wide Angle Port II

Canon EF 28mm f/1.8 USM
- * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 75°, Converted FOV 130°
- 22110 N120 Extension Ring 10 II — 85207 N120/N100 FCP-1 — Lens FOV 75°, Converted FOV 170°

Canon EF 28mm f/2.8 USM — * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 75°, Converted FOV 130°

Canon EF 28-70mm f/3.5-4.5 II — 19557 C2870f3.5II-Z
- 22125 N120 Extension Ring 25 II — * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 72-34°, Converted FOV 130-59°
- 22135 N120 Extension Ring 35 II — 85207 N120/N100 FCP-1 (* slight vignetting at 28mm to 31mm) — Lens FOV 75-34°, Converted FOV 170-62°
- 21325 N120 to N100 25mm Port Adaptor — 85205 N100 WACP-C (* slight vignetting when focus distance from port to subject is less than 10cm at 28mm) — Lens FOV 72-34°, Converted FOV 130-59°
- 19557 + 19566 C2870f3.5II-Z + C2870f3.5II-F — 22130 + 22131 N120 Extension Ring 30 II + Focus Knob — * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 72-34°, Converted FOV 125-59°, Zoom Range 30-70mm

Canon EF 28-80mm f/3.5-5.6 II — 19558 C2880f3.5II-Z
- 22120 N120 Extension Ring 20 II — 18705 Macro Port 45 — 83250 M67 to Bayonet Mount Converter II (included in all MWL-1 packaging) — 86201 MWL-1 — Lens FOV 36-30°, Converted FOV 135-113°, Zoom Range 66-80mm
- 22130 N120 Extension Ring 30 II — * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 75-30°, Converted FOV 130-54°
- 21325 N120 to N100 25mm Port Adaptor — 85205 N100 WACP-C (* slight vignetting when focus distance from port to subject is less than 10cm at 28mm)

Canon EF 28-80mm f/3.5-5.6 V USM — 19559 C2880f3.5V-Z
- 22120 N120 Extension Ring 20 II — 18705 Macro Port 45 — 83250 M67 to Bayonet Mount Converter II (included in all MWL-1 packaging) — 86201 MWL-1 — Lens FOV 37.5-30°, Converted FOV 138-93°, Zoom Range 63-80mm
- 22130 N120 Extension Ring 30 II — * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 75-31°, Converted FOV 130-54°
- 22110+22130 N120 Extension Ring 10 II + N120 Extension Ring 30 II — 85207 N120/N100 FCP-1 (* slight vignetting at 28mm to 31mm) — Lens FOV 75-34°, Converted FOV 170-62°
- 21325 N120 to N100 25mm Port Adaptor — 85205 N100 WACP-C — Lens FOV 75-31°, Converted FOV 130-54°

Canon EF 35mm f/2 IS USM — * 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — Lens FOV 63°, Converted FOV 109°

WIDE ANGLE – APS-C

Canon EF-S 10-18mm f/4.5-5.6 IS STM — 19549 C1018-Z
- 85204 N120 WACP-2 — Lens FOV 108-75°, Converted FOV 128-85°
- 22140 N120 Extension Ring 40 II — 18809 180mm Optical Glass Wide Angle Port
- 22150 N120 Extension Ring 50 II — 18802 8.5" Acrylic Dome Port; 18809 180mm Optical Glass Wide Angle Port; * 18812 230mm Optical Glass Wide Angle Port II

Canon EF-S 10-22mm f/3.5-4.5 IS STM — 19525 C1022-Z
- 21110 N120 Extension Ring 10 — 85204 N120 WACP-2 (* This setup is only compatible with WACP-2 before SN:A526311) — Lens FOV 108-63°, Converted FOV 128-72°
- 22110 N120 Extension Ring 10 II — 85204 N120 WACP-2 (* This setup is only compatible with WACP-2 after SN:A526311)
- 22150 N120 Extension Ring 50 II — 18809 180mm Optical Glass Wide Angle Port
- 22160 N120 Extension Ring 60 II — 18802 8.5" Acrylic Dome Port; 18809 180mm Optical Glass Wide Angle Port; * 18812 230mm Optical Glass Wide Angle Port II

Sigma 8-16mm F4.5-5.6 DC HSM — 19536 SC816-Z
- 22140 N120 Extension Ring 40 II — 18809 180mm Optical Glass Wide Angle Port
- 22150 N120 Extension Ring 50 II — 18802 8.5" Acrylic Dome Port; 18812 230mm Optical Glass Wide Angle Port II; * 18815 250mm Optical Glass Wide Angle Port II

Sigma 10-20mm F4.5-5.6 EX DC HSM — 19535 SC1020-Z
- 22140 N120 Extension Ring 40 II — 18809 180mm Optical Glass Wide Angle Port
- 22150 N120 Extension Ring 50 II — 18802 8.5" Acrylic Dome Port; 18812 230mm Optical Glass Wide Angle Port II; * 18815 250mm Optical Glass Wide Angle Port II

Tokina AT-X 11-20mm F2.8 PRO DX — 19573 CT1120-Z
- 22120 N120 Extension Ring 20 II — 85204 N120 WACP-2 — Lens FOV 104-72°, Converted FOV 118-78°
- 22160 N120 Extension Ring 60 II — 18802 8.5" Acrylic Dome Port; 18809 180mm Optical Glass Wide Angle Port; 18812 230mm Optical Glass Wide Angle Port II; * 18815 250mm Optical Glass Wide Angle Port II

Tokina AT-X 116 PRO DX AF 11-16mm f/2.8 — 19530 TC1116-Z
- 21110 N120 Extension Ring 10 — 85204 N120 WACP-2 (* This setup is only compatible with WACP-2 before SN:A526311) — Lens FOV 110-81°, Converted FOV 133-92°
- 22110 N120 Extension Ring 10 II — 85204 N120 WACP-2 (* This setup is only compatible with WACP-2 after SN:A526311)
- 22160 N120 Extension Ring 60 II — 18802 8.5" Acrylic Dome Port; 18809 180mm Optical Glass Wide Angle Port; 18812 230mm Optical Glass Wide Angle Port II; * 18815 250mm Optical Glass Wide Angle Port II

Tokina AT-X 124 AF PRO DX AF 12-24mm f/4 — 19531 TC1224-Z
- 22150 N120 Extension Ring 50 II — 18802 8.5" Acrylic Dome Port
- 22160 N120 Extension Ring 60 II — 18809 180mm Optical Glass Wide Angle Port; 18812 230mm Optical Glass Wide Angle Port II; * 18815 250mm Optical Glass Wide Angle Port II

WIDE ANGLE – FULL FRAME

Canon EF 11-24mm f/4L USM — 19550 C1124-Z
- 22150 N120 Extension Ring 50 II (* This setup is not compatible with Extension Rings I before SN:A213191 09/2016) — * 18815 250mm Optical Glass Wide Angle Port II
- 22170 N120 Extension Ring 70 II (* This setup is not compatible with Extension Rings I before SN:A201966 09/2016) — 18812 230mm Optical Glass Wide Angle Port II
- 19550 + 19551 C1124-Z + C1124-F — 22170 + 22171 N120 Extension Ring 70 II + Focus Knob (* This setup is not compatible with Extension Rings I before SN:A201966 09/2016) — 18812 230mm Optical Glass Wide Angle Port II

Canon EF 16-35mm f/2.8 II USM — 19527 C1635II-Z
- 22130 N120 Extension Ring 30 II — * 85204 N120 WACP-2 — Lens FOV 107-63°, Converted FOV 128-72°
- 22170 N120 Extension Ring 70 II — 18802 8.5" Acrylic Dome Port; 18809 180mm Optical Glass Wide Angle Port
- 22180 N120 Extension Ring 80 II — 18812 230mm Optical Glass Wide Angle Port II; * 18815 250mm Optical Glass Wide Angle Port II
- 19527 + 19542 C1635II-Z + C1635II-F
  - 22130 + 22131 N120 Extension Ring 30 II + Focus Knob — 85204 N120 WACP-2 — Lens FOV 107-63°, Converted FOV 128-72°
  - 22170 + 22171 N120 Extension Ring 70 II + Focus Knob — 18802 8.5" Acrylic Dome Port

Canon EF 16-35mm f/2.8 III USM — 19554 C1635III-Z
- 22150 N120 Extension Ring 50 II — * 85204 N120 WACP-2 — Lens FOV 107-63°, Converted FOV 128-72°
- 22170 N120 Extension Ring 70 II — 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — On APS-C Sensor: Lens FOV 80-43°, Converted FOV 138-74°; On Full Frame Sensor: Lens FOV 75-63°, Converted FOV 130-109°, Zoom Range 28-35mm
- 22180 N120 Extension Ring 80 II — 18809 180mm Optical Glass Wide Angle Port
- 19554 + 19555 C1635III-Z + C1635III-F
  - 22150 + 22151 N120 Extension Ring 50 II + Focus Knob — 85204 N120 WACP-2 — Lens FOV 107-63°, Converted FOV 128-72°
  - 22170 + 22171 + 22120 N120 Extension Ring 70 II + Focus knob + 20 II — * 18812 230mm Optical Glass Wide Angle Port II

Canon EF 16-35mm f/4 IS USM — 19548 C1635f4-Z
- 22130 N120 Extension Ring 30 II — * 85204 N120 WACP-2 — Lens FOV 108-63°, Converted FOV 128-72°
- 22160 N120 Extension Ring 60 II — 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — On APS-C Sensor: Lens FOV 80-43°, Converted FOV 138-74°
- 22170 N120 Extension Ring 70 II
  - 18802 8.5" Acrylic Dome Port
  - 18809 180mm Optical Glass Wide Angle Port
  - 85207 N120/N100 FCP-1 — On APS-C Sensor: Lens FOV 75-42°, Converted FOV 170-78°, Zoom Range 18-35mm; On Full Frame Sensor: Lens FOV 75-63°, Converted FOV 170-122°, Zoom Range 28-35mm
- 22180 N120 Extension Ring 80 II — * 18812 230mm Optical Glass Wide Angle Port II; 18815 250mm Optical Glass Wide Angle Port II
- 19548 + 19560 C1635f4-Z + C1635f4-F — 22170 + 22171 N120 Extension Ring 70 II + Focus Knob — 18812 230mm Optical Glass Wide Angle Port II
- 19548 + 19572 C1635f4-Z + WC1635f4-F — 22135 + 22151 N120 Extension Ring 35 II + Focus Knob — 85204 N120 WACP-2 — Lens FOV 108-63°, Converted FOV 128-72°

Canon EF 17-40mm f/4L USM — 19528 C1740-Z
- 22140 N120 Extension Ring 40 II — 85206 N120/N100 WACP-1B / 85201 N120 WACP-1 — On APS-C Sensor: Lens FOV 77-37°, Converted FOV 133-74°; On Full Frame Sensor: Lens FOV 75-57.5°, Converted FOV 130-100°
- 22150 N120 Extension Ring 50 II — 18802 8.5" Acrylic Dome Port
- 22160 N120 Extension Ring 60 II — 18809 180mm Optical Glass Wide Angle Port
- 22170 N120 Extension Ring 70 II — 18812 230mm Optical Glass Wide Angle Port II; * 18815 250mm Optical Glass Wide Angle Port II

Sigma 12-24mm F4 DG HSM | Art — 19556 SC1224A-Z
- 22150 N120 Extension Ring 50 II (* This setup is not compatible with Extension Rings I before SN:A213191 09/2016) — 18815 250mm Optical Glass Wide Angle Port II
- 22160 N120 Extension Ring 60 II (* This setup is not compatible with Extension Rings I before SN:A143566 09/2016) — * 18812 230mm Optical Glass Wide Angle Port II

Sigma 14mm F1.8 DG HSM | Art — 19563 SC14A-F — 22170 N120 Extension Ring 70 II (* This setup is not compatible with Extension Rings I before SN:A201966 09/2016) — 18802 8.5" Acrylic Dome Port; * 18812 230mm Optical Glass Wide Angle Port II

Sigma 14-24mm F2.8 DG HSM | Art — 19564 SC1424A-Z
- 22160 N120 Extension Ring 60 II (* This setup is not compatible with Extension Rings I before SN:A143566 09/2016) — 18809 180mm Optical Glass Wide Angle Port
- 22170 N120 Extension Ring 70 II (* This setup is not compatible with Extension Rings I before SN:A201966 09/2016) — 18802 8.5" Acrylic Dome Port; * 18812 230mm Optical Glass Wide Angle Port II; 18815 250mm Optical Glass Wide Angle Port II

Sigma 20mm F1.4 DG HSM | A
- 22160 N120 Extension Ring 60 II — 18809 180mm Optical Glass Wide Angle Port
- 22170 N120 Extension Ring 70 II — 18802 8.5" Acrylic Dome Port; * 18812 230mm Optical Glass Wide Angle Port II; 18815 250mm Optical Glass Wide Angle Port II

ZEISS Distagon T* 15mm f/2.8 ZM — 16319 ZC15-F — 22155 N120 Extension Ring 55 II (* This setup is not compatible with Extension Rings I before SN:A055053 09/2016) — 18812 230mm Optical Glass Wide Angle Port II

ZEISS Milvus 18mm f/2.8 ZE — 16329 ZMC-F — 22155 N120 Extension Ring 55 II — 18809 180mm Optical Glass Wide Angle Port; * 18812 230mm Optical Glass Wide Angle Port II

ZEISS Milvus 21mm f/2.8 ZE — 16329 ZMC-F — 22150 N120 Extension Ring 50 II — 18809 180mm Optical Glass Wide Angle Port; * 18812 230mm Optical Glass Wide Angle Port II

FISHEYE – APS-C

Sigma 10mm F2.8 EX DC HSM Fisheye — 18802 8.5" Acrylic Dome Port

Tokina AT-X 107 AF DX Fisheye AF 10-17mm f/3.5-4.5 — 19529 TC1017-Z
- 18804 4.33" Acrylic Dome Port for Tokina 10-17mm
- 21110 N120 Extension Ring 10 — * 18810 140mm Optical Glass Fisheye Port (* This setup is only compatible with 18810 before SN:A490446)
- 22110 N120 Extension Ring 10 II — * 18810 140mm Optical Glass Fisheye Port (* This setup is only compatible with 18810 after SN:A490446)
- 22120 N120 Extension Ring 20 II — 18802 8.5" Acrylic Dome Port; 18812 230mm Optical Glass Wide Angle Port II

Tokina AT-X 107 AF DX Fisheye AF 10-17mm f/3.5-4.5 with Kenko TELEPLUS HD pro 1.4x DGX Teleconverter for Canon EF — 19629 TC1017-Z + 1.4X
- 22120 N120 Extension Ring 20 II — 18804 4.33" Acrylic Dome Port for Tokina 10-17mm
- 22130 N120 Extension Ring 30 II — * 18810 140mm Optical Glass Fisheye Port
- 22140 N120 Extension Ring 40 II — 18802 8.5" Acrylic Dome Port; 18812 230mm Optical Glass Wide Angle Port II

FISHEYE – FULL FRAME

Canon EF 8-15mm f/4L Fisheye USM — 19537 C815-Z
- 22130 N120 Extension Ring 30 II — 18802 8.5" Acrylic Dome Port; * 18811 140mm Optical Glass Fisheye Port with Removable Shade; 18812 230mm Optical Glass Wide Angle Port II
- 19537 + 19541 C815-Z + C815-F — 22130 + 22131 N120 Extension Ring 30 II + Focus Knob — 18802 8.5" Acrylic Dome Port

Canon EF 8-15mm f/4L Fisheye USM with Kenko 1.4x Teleplus Pro 300 DGX — 19538 C815-Z + 1.4X — 22150 N120 Extension Ring 50 II — 18802 8.5" Acrylic Dome Port; * 18811 140mm Optical Glass Fisheye Port with Removable Shade; 18812 230mm Optical Glass Wide Angle Port II

Canon EF 15mm f/2.8 Fisheye — 18802 8.5" Acrylic Dome Port; 18810 140mm Optical Glass Fisheye Port; 18812 230mm Optical Glass Wide Angle Port II

Sigma 15mm F2.8 EX DG Diagonal Fisheye — 19546 SC15-F — 18802 8.5" Acrylic Dome Port; * 18810 140mm Optical Glass Fisheye Port; 18812 230mm Optical Glass Wide Angle Port II

Max. Magnification is the maximum ratio that a subject can be reproduced on a camera's image sensor (APS-C - 22.3 x 15mm, Full Frame - 36 x 24mm) at the closest working distance.

Working distance operates from the distance between the subject and the front element of the close-up lens.

- * Recommended Nauticam underwater optics based on best underwater optical performance
- * Recommended Port System