



N120 PORT SYSTEM FOR CANON RF-MOUNT CAMERA SYSTEM (C50/R6III/R6V)
(Full Frame Format Lens)

	CAMERA LENS	GEAR	PORT ADAPTOR / EXTENSION RING	EXTENSION RING / PORT CONVERTER	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE		
MACRO FULL FRAME	Canon RF 100mm f/2.8L Macro IS USM	19630 + 19640 RF100-F + SA Control Ring II <i>* 19640 is not compatible with R6III</i>			18712 Macro Port 115	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC <i>(included in all SMC/CMC packaging)</i> SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC 83250 M67 to Bayonet Mount Converter II	81202 SMC - 2 81203 SMC - 3 81501 MFO-1 81503 MFO-3	Max. Magnification Working Distance Max. Magnification Working Distance Max. Magnification Working Distance Lens FOV Converted FOV	3.3X 16-35mm 2.3X 30-100mm 1.6X 56-1072mm 0.9X 0-1490mm 24° 40°	24° 60°/100°/130°/160° <i>* slight vignetting when shooting at high speed continuous and servo AF with EMWL 160 deg. objective lens</i>
STANDARD ZOOM FULL FRAME	Canon RF 20-50 mm f/4 L IS USM PZ	19641 RF2050-Z		21160 / 22160 N120 Extension Ring 60 I / II	18802 8.5" Acrylic Dome Port 18809 180mm Optical Glass Wide Angle Port ★ 18812 230mm Optical Glass Wide Angle Port II					
	Canon RF 24-50mm f/4.5-6.3 IS STM or 19635 RF2850-Z with limitor ring	19633 RF2450-Z or 19635 RF2850-Z with limitor ring		21130 / 22130 N120 Extension Ring 30 I / II	18713 N120 Flat Port 47 with Bayonet Mount <i>* Unlock the lens before entering the camera into housing</i>					
	Canon RF 24-70mm f/2.8L IS USM	19636 RF2470-Z		21180 / 22180 N120 Extension Ring 80 I / II	18802 8.5" Acrylic Dome Port 18809 180mm Optical Glass Wide Angle Port 18812 230mm Optical Glass Wide Angle Port II					
WIDE ANGLE FULL FRAME	Canon RF 14mm f/1.4 L VCM			21170 / 22170 N120 Extension Ring 70 I / II	18802 8.5" Acrylic Dome Port ★ 18812 230mm Optical Glass Wide Angle Port II					
	Canon RF 14-35mm f/4L IS USM	19632 RF1435-Z		21160 / 22160 N120 Extension Ring 60 I / II	18809 180mm Optical Glass Wide Angle Port 85207 N120/N100 FCP - 1 <i>* slight vignetting at 28mm</i>					
	Canon RF 15-35mm f/2.8L IS USM	19631 + 19643 RF1535-Z + RF1535-F <i>* 19643 is not compatible with R6III.</i>		21190 / 22190 N120 Extension Ring 90 I / 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					
FISHEYE FULL FRAME	Canon RF 7-14mm f/2.8-3.5 STM	19638 RF714-Z		21130 / 22130 N120 Extension Ring 30 I / II	18802 8.5" Acrylic Dome Port <i>* Shade can be removed for circular fisheye effect at 7mm</i> 18812 230mm Optical Glass Wide Angle Port II <i>* Shade can be removed for circular fisheye effect at 7mm</i>					

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