



## N100 PORT SYSTEM FOR Canon RF-S CAMERA SYSTEM ( RF-S & EF-Mount Format Lens )

	CAMERA LENS	GEAR	PORT BASE / PORT ADAPTOR	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE					
STANDARD ZOOM APSC	Canon RF-S 18-45mm f4.5-6.3 IS STM	19596 CR1845-Z			37181 N100 Flat Port 50	SMC/CMC Option 1 - M67 Thread <b>81228</b> M67 Spacer Ring for SMC/CMC <i>(included in all SMC/CMC packaging)</i>	81301 CMC - 1	Max. Magnification 0.8X Working Distance 44-81mm					
						SMC/CMC Option 2 - Bayonet Mount <b>83250 + 83214</b> M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC		81302 CMC - 2	Max. Magnification 0.6X Working Distance 68-140mm				
											<b>83250</b> M67 to Bayonet Mount Converter II <i>(included in all MWL-1 packaging)</i>	* 83202 WWL - 1B	Lens FOV 75-35° Converted FOV 130-60° Zoom Range 18-45mm
												83203 WWL - C	Lens FOV 75-35° Converted FOV 116-52° Zoom Range 18-45mm
												86201 MWL - 1	Lens FOV 40-35° Converted FOV 150-130° Zoom Range 38-45mm
									37402 N100 Extension Ring 40	* 85206 N120/N100 WACP - 1B			
										85203 N100 WACP-1			
										85205 N100 WACP - C			Lens FOV 75-35° Converted FOV 130-60°
								37305 N100 to N120 35.5mm Port Adaptor II		85206 N120/N100 WACP - 1B			
										85201 N120 WACP - 1			
			37402 N100 Extension Ring 40	85207 N120/N100 FCP-1			Lens FOV 74-34° Converted FOV 170-62°						
WIDE ANGLE APSC	Canon RF-S 10-18mm f/4.5-6.3 IS STM	19596 CR1845-Z		37402 N100 Extension Ring 40		37129 N100 180mm Optical Glass Wideangle Dome Port							
						18802 8.5" Acrylic dome port							
						18809 180mm Optical Glass Wide Angle Port							
						18812 230mm Optical Glass Wide Angle Port II							
CANON EF-MOUNT	Canon EF-mount Lenses with Canon Mount Adaptor EF-EOS R <i>* Canon control ring and Drop-in filter mount adaptors are not supported by these setups</i>		37305 N100 to N120 35.5mm Port Adaptor II			N120 Canon EF-Mount Port System							
	Canon RF mount Fullframe Lenses		37305 N100 to N120 35.5mm Port Adaptor II			N120 Canon RF-Mount Port System							

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