



WET WIDE LENS FOR COMPACT CAMERAS (WWL-C)
130 DEG. FOV WITH COMPATIBLE 24MM LENSES

		CAMERA LENS	GEAR	PORT ADAPTOR / EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE
N120 CINEMA SYSTEM EF & RF-MOUNT	STANDARD ZOOM FULL FRAME	Canon RF 24-50mm F4.5-6.3 IS STM	16347 RF2450 Gear Set		18709 N120 Flat Port 27 with Bayonet Mount * Unlock the lens before entering the camera into housing		83203 WWL-C	Lens FOV Converted FOV 84-46.8° 130-72°
N120 NIKON Z-MOUNT (Z7II / Z8 / Z9)	STANDARD ZOOM FX	Nikkor Z 24-50mm f/4-6.3 Lens	19163 (V1) NZ2450-Z (V1)		18707 N120 Macro Port 6	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84-47° 130-72°
N120 NIKON Z-MOUNT (Z6 / Z6II)	STANDARD ZOOM FX	Nikkor Z 24-50mm f/4-6.3 Lens	19232(V3) Z2450-ZII (V3) or 19233 (V3) Z2850-ZII with limitor ring (V3) or 19232(V3) + 19243 Z2450-ZII (V3) + Z2450-FII	22125 N120 Extension Ring 25 II	18707 N120 Macro Port 6 18714 N120 Macro Port 31 with Bayonet Mount * 83250 is not required in this setup	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84-47° 130-72°
					18707 N120 Macro Port 6			
N120 NIKON Z-MOUNT (Z6III / Z5III)	STANDARD ZOOM FX	Nikkor Z 24-50mm f/4-6.3 Lens	19201 (V2) Z2450-Z (V2) or 19232 (V3) Z2450-ZII (V3) or 19233 (V3) Z2850-ZII with limitor ring (V3)	22125 N120 Extension Ring 25 II	18707 N120 Macro Port 6 18714 N120 Macro Port 31 with Bayonet Mount * 83250 is not required	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84-47° 130-72°
N120 CANON RF-MOUNT	STANDARD ZOOM FULL FRAME	Canon RF 24-50mm f/4.5-6.3 IS STM	19598 CR2450-Z		18709 N120 Flat Port 27 with Bayonet Mount * Unlock the lens before entering the camera into housing		83203 WWL-C	Lens FOV Converted FOV 84-46.8° 130-72°
		Canon RF 24mm f/1.8 Macro IS STM			18707 N120 Macro Port 6	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84° 130°
N120 CANON RF-MOUNT (C50 / R6II)	STANDARD ZOOM FULL FRAME	Canon RF 24-50mm f/4.5-6.3 IS STM	19633 RF2450-Z or 19635 RF2850-Z with limitor ring		18713 N120 Flat Port 47 with Bayonet Mount * Unlock the lens before entering the camera into housing		83203 WWL-C	Lens FOV Converted FOV 84-46.8° 130-72°
N100 CANON RF-MOUNT	STANDARD ZOOM APSC	Canon RF-S 18-45mm f/4.5-6.3 IS STM	19596 CRS1845-Z		37181 N100 Flat Port 50	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 75-35° 116-52°
N100 NIKON Z-MOUNT	STANDARD ZOOM DX	NIKKOR Z DX 16-50mm f/3.5-6.3 VR * Nik-Zrxttl Housing for Nikon Z 50 II Camera is designed to be used exclusively with Nikkor Z DX 16-50mm lens, featuring a fixed flat port	37602 Z1650PZ-Z		37601 N100 Flat Port 29	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84-31.5° 130-49°
N100 SONY E-MOUNT	WIDE ANGLE FULL FRAME	Sony FE 24mm f/2.8 G			37130 N100 Flat Port 23	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84° 130°
		Sigma 24mm f/3.5 DG DN			37127 N100 Flat Port 32	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84° 130°
N85 MICRO FOUR THIRDS SYSTEM	STANDARD ZOOM FOUR THIRDS	Olympus M.Zuiko Digital ED 12-50mm f/3.5-6.3 EZ	36147 O1250-Z * 36059 O1250-Z for NA-GHS & NA-EMTX		36161 N85 Macro Port with M77 Thread * 36167 Gear Set for NA-OM1	83251 M77 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV Zoom Range 72-24° 124-48° 14-50mm
		Panasonic LUMIX G VARIO 12-32mm F3.5-5.6 ASPH. ASPH. MEGA O.I.S.	36046 P1232-Z		36165 N85 Power Zoom Macro Port 29	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84-37° 130-57°
N85 SONY E-MOUNT	WIDE ANGLE FOUR THIRDS	Olympus M.ZUIKO DIGITAL ED 12mm f/2.0			36168 N85 Pancake Port 24 * This setup is only compatible with 36168 SN from A579559 to A579561	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84° 130°
					36168 N85 Pancake Port 24 * This setup is only compatible with 36168 SN:A517926 onwards			
N85 SONY E-MOUNT	STANDARD ZOOM APSC	Sony E PZ 16-50mm f/3.5-5.6 OSS	36172 SE1650-PZ		36228 N85 Macro Port 40 with Knob	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV Zoom Range 80-31° 124-48° 17-50mm
		Sony E PZ 16-50mm f/3.5-5.6 OSS II	36177 SE1650II-PZ		36228 N85 Macro Port 40 with Knob	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84-31° 130-48°
N85 CANON EF-M-MOUNT	STANDARD ZOOM APSC	Canon EF-M 15-45mm f/3.5-6.3 IS STM	36195 CM1545-Z		36135 N85 Macro Port 45	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV Zoom Range 76-39° 117-51° 17-45mm
N50 & COMPACT SYSTEM	SONY	Sony Cyber-shot DSC-RX100 Mark V (17418/17418P NA-RX100V / Pro Package) * 24-70mm (35mm equivalent) * Port is inexchangeable for this housing				83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV 84-34° 130-52°
		Sony Cyber-shot DSC-RX100 Mark VI (17421/17421P NA-RX100VI / Pro Package) * 24-200mm (35mm equivalent) * Port is exchangeable for this housing			38704 N50 Short Port 22 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Zoom Range 84-46° 130-70° 24-50mm
		Sony Cyber-shot DSC-RX100 Mark VII (17424/17424P NA-RX100VII / Pro Package) * 24-200mm (35mm equivalent) * Port is exchangeable for this housing			38705 N50 Short Port 17 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Zoom Range 84-46° 130-70° 24-30mm
		Canon Powershot G7XMKII (17331/17331P NA-GSXII / Pro Package) * 24-120mm (35mm equivalent) * Port is exchangeable for this housing			38703 N50 Short Port 25 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Zoom Range 84-46° 130-71° 24-50mm
		Canon Powershot G7XMKII (17324 NA-G7XII) * 24-100mm (35mm equivalent) * Port is exchangeable for this housing			38703 N50 Short Port 25 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Zoom Range 84-46° 130-71° 24-50mm
		Canon Powershot G7XMKIII (17330/17330P NA-G7XIII / Pro Package) * 24-100mm (35mm equivalent) * Port is exchangeable for this housing			38704 N50 Short Port 22 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Zoom Range 84-46° 130-71° 24-50mm
	CANON	Canon PowerShot V1 Digital Camera (17343 NA-CV1) * 16-50mm (35mm equivalent) * Port is exchangeable for this housing			38703 N50 Short Port 25 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Zoom Range 84-46° 130-71° 24-50mm
		Canon EOS R50 with RF-S 18-45 F4.5-6.3 IS STM Lens (17340 /17340P NA-R50 / Pro Package) * Port is exchangeable for this housing					83203 WWL-C	Lens FOV Converted FOV Zoom Range 75-39° 116-52° 18-45mm
	NIKON	Nikon Z50II with Nikkor Z DX 16-50 Lens (17231 NA-Z50II) * Port is inexchangeable for this housing					83203 WWL-C	Lens FOV Converted FOV 84-31.5° 130-49°
		Panasonic Lumix DC-LX100II (17717 NA-LX100II) * 24-75mm (35mm equivalent) * Port is exchangeable for this housing			38704 N50 Short Port 22 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Working Distance 84-72° 130-112° 24-30mm
		Panasonic Lumix DC-LX10 (LX15) (17714 NA-LX10) * 24-72mm (35mm equivalent) * Port is inexchangeable for this housing				83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV Converted FOV Zoom Range 70-34° 108-53° 32-72mm
	PANASONIC	Panasonic Lumix DC-L10 (17723 NA-L10) * 24-75mm (35mm equivalent) * Port is exchangeable for this housing			38704 N50 Short Port 22 with Bayonet Mount * change port from housing		83203 WWL-C	Lens FOV Converted FOV Working Distance 84-72° 130-112° 24-30mm
		Olympus Tough TG5/TG6/TG7 (with Bayonet Mount) * 24-100mm (35mm equivalent) * Port is inexchangeable for this housing					83203 WWL-C	Lens FOV Converted FOV 84-24° 130-37°
		Olympus PT-058/ PT-059 Underwater Housing				83256 Bayonet Mount Converter for Olympus PT-058/PT-059	83203 WWL-C	Lens FOV Converted FOV 84-24° 130-37°

83203
WET WIDE LENS FOR COMPACT CAMERAS (WWL-C)
130 deg. FOV with compatible 24mm lenses

Specifications

Dimension (mm)	:	DIA156mm x 78mm
Weight in Air	:	1.05kg
Buoyancy in Water	:	Negative 0.17 kg
Body Construction	:	Hard-anodized aluminum alloy
Lens Construction	:	4 Elements
Lens Coating	:	Anti-reflective on both sides
Focus Distance	:	Multi-layer Broad-band
Maximum FOV (underwater)	:	From front element of lens to infinity 130° (Ref. 24mm equivalent)
Lens Mount	:	Bayonet Mount
Depth Rating	:	100m
Pre-installed	:	Integrated aluminium float collar

Package includes

- WWL-C with Bayonet Mount
- Front hard lens cap
- Rear lens caps
- Padded carrying bag
- Cleaning Cloth
- Lubricant

Last Updated : 2026-05-21

* This port chart is subject to updating as new information becomes available