



FUSION CRUISES

Dream holidays made for you

9-Day Classic Denali D8C



When Sunday 31st May 2026

For 9 nights

Ship Nieuw Amsterdam

Cruise Only From **£2,229** pp*

**Last updated 15th Jul 2025*

What's Included

-  9 nights aboard the [Nieuw Amsterdam](#)
-  Daily afternoon tea
-  Evening entertainment & theatre shows
-  Live Music venues inc. BB King's Blues Club
-  Live onboard cooking shows & workshops
-  Speciality Restaurants (charges may apply)
-  Drinks packages available
-  24-hour room service
-  Port Taxes and Fees
-  ABTA and ATOL Protection*

Itinerary

		Arrive	Depart
31st May 2026	Vancouver, British Columbia, Canada, embark on the Nieuw Amsterdam		16:00
1st Jun 2026	At Sea		
2nd Jun 2026	Ketchikan, Alaska, United States	06:30	15:00
3rd Jun 2026	Juneau, Alaska, United States	10:00	21:00
4th Jun 2026	Skagway, Alaska, United States	05:30	21:00
5th Jun 2026	Glacier Bay National Park, Alaska, United States	06:00	15:00
6th Jun 2026	College Fjord, Alaska, United States	17:00	20:00
7th Jun 2026	Whittier, United States	01:00	
7th Jun 2026	Denali National Park, Alaska, United States		
8th Jun 2026	Fairbanks, Alaska, United States		

9th Jun 2026 Fairbanks, Alaska, United States, disembark the [Nieuw Amsterdam](#)

Your Holiday Is Safe With Us



Fusion Cruises Terms and Conditions

All offers and prices are subject to change and availability at time of booking. Prices are based on twin occupancy sharing unless otherwise stated and are subject to Fusion Holidays and the Tour Operator's terms and conditions. Additional cabin, flight and other supplements may apply in addition to the pricing shown above. Flight details, timings and routing may be subject to alteration. Additional charges may also apply. Any advertised Onboard Spending money or additional package benefits will be per cabin based on twin occupancy sharing. *Not all holidays are ATOL protected. Please ask us to confirm what protection may apply to your booking. Errors and omissions excepted E&OE. Offers can be withdrawn at anytime.