

# New Year in Prague

4 nights

*30 December 2017 – 03 January 2018* 



#### Summary

The City of a Thousand Spires has seen it all. Centuries of Bohemian kings, classical composers, invading Nazis, Soviet tanks and Velvet Revolutionaries have passed over Prague's cobblestones, and the spires survived it all, creating one of Europe's most romantic and beautiful skylines. Stroll the Charles Bridge at

or row a boat down the Vltava River to discover what makes this Baroque jewel so alluring

#### Overview

Dates: 30 December 2017 - 03 January 2018

Interest: group - family- couple Level of Comfort: 5/5 *Minimum # of passengers:* none Maximum # of passengers: none

#### Prices Include

Round trip ticket to Prague (economy class) Round trip transfer: airport - botel - airport 4-night accommodation at hotel Meal: daily breakfast Assistance of our representative in Czech Republic

#### Prices Exclude

Airport taxes Fuel surcharge DIP surcharge \$5/ticket **Optional Tours** Visa fees Travel insurance All other expenses









## Starting Price Per Person in US\$

Hotel	Room Type	Double
International 4*	Standard	830
Occidental Praha Five 4*	Standard	980
Hotel Corinthia Prague 5*	Superior	1035
Savoy Hotel 5*	Luxury	1070
987 Prague 4*	Standard	1150
Angelis	Standard	1175
Intercontinental Prague 5*	Classic	1320

Prices may change without prior notice and subject to availability at time of booking

## Flight Schedule

From	To	Flight No	Departure	Arrival
Beirut	Istanbul	PC 863	04:50	07:40
Istanbul	Prague	PC 301	12:30	13:10
Prague	Istanbul	PC 302	13:50	18:40
Istanbul	Beirut	PC 862	21:50	22:55

# Payment facilities available with CFC

This is a product sheet elaborated in order to give you a quick overview of our package with details pertaining to hotels, flights and proposed tours. This is not a tailor made quotation and should you wish to have specific details reviewed to better suits your need please do not besitate to contact one of our travel consultants or visit one of our branches.

CODE: CZ-NY18-NEW YEAR IN PRAGUE

f B in X+ o



