

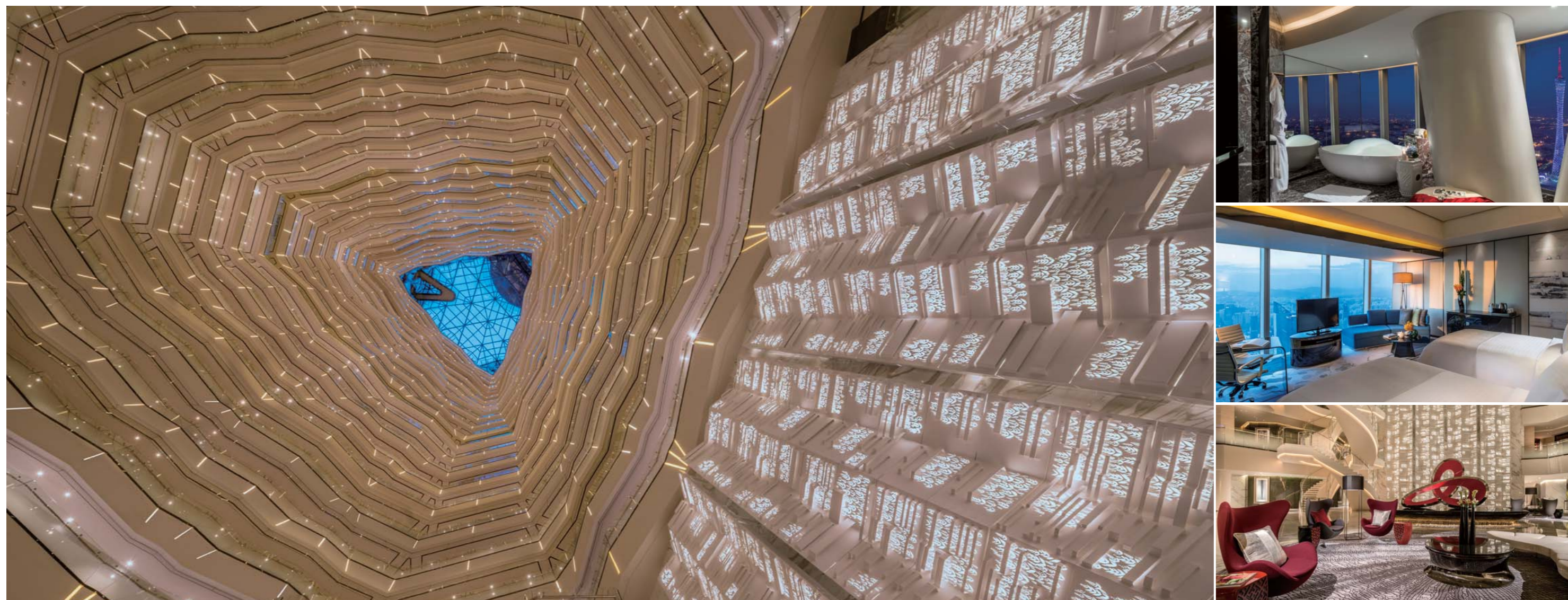
# ENJOY THE BEST MOMENT

广州四季酒店  
纵览都市美景

广州四季酒店高踞广州超高层建筑地标珠江新城国际金融中心主塔楼顶部的30层，与周边的综合性商务设施交相辉映。矗立于风光旖旎的珠江河畔，坐拥中国第三大都市及经济增长中心的地利之便，广州四季酒店拥有344间豪华客房及奢华套房、6家别具风格的高雅餐厅和酒吧、城内最顶级会务场所，以及私密独享的花水疗中心，于珠江新城核心区域尽显尊贵。

An icon of high style, Four Seasons Hotel Guangzhou occupies the top third of the 103-storey International Finance Center (IFC) Guangzhou. The Hotel soars above the Pearl River in China's third largest metropolitan area and economic powerhouse. Offering 344 guest rooms, six restaurants and bars, the city's top meeting spaces and the exclusive Hua Spa, Four Seasons is at the very heart of Pearl River New City.

FOUR SEASONS HOTEL



酒店内部由Hirsch Bedner Associates (HBA) 事务所担纲设计，精挑细选的当代国际艺术家创作的油画、图片及雕塑作品为整个酒店现代感极强的内部设计增色不少。宾客可从一楼大堂搭乘酒店专用高速电梯直达位于70层的中庭大堂。大堂中央矗立着一座高达3米的巨大红色钢雕，它漂浮在泉水镜面的基座之上，而水面上又映照着壮观的30层高的中庭顶部玻璃天花板，两者相得益彰，自然光透过顶部的玻璃天花板倾泻而下。

Throughout the Hotel, a carefully curated collection of paintings, prints and sculptures by contemporary international artists enhances the sleek modern interiors created by Hirsch Bedner and Associates(HBA). From the ground floor, guests of Four Seasons Hotel Guangzhou take dedicated express elevators to the 70th floor lobby, where a dramatic three metre red steel sculpture appears to float on a sea of watery glass, reflecting the astounding ceiling window 30 floors above.

酒店全部302间客房和42间套房均带有落地玻璃窗，室内光线充足，装饰精美。尊贵客房内设有三角形的独立浴缸，其设计灵感源自酒店所在的摩天大楼本身的设计；而且浴缸紧邻着毫无遮挡的落地玻璃窗幕，为客人带来沐浴云海之中的独特体验。

In 302 guest rooms and 42 suites, guests will find beautifully appointed interiors lit by floor-to-ceiling windows. Even guest rooms and suites have angling, tapering columns in the corners, making all 344 of them different as the building narrows while rising which means flexible guest room plans. The only constants are the bathroom and bed positions, so guests wake up and look straight out of the floor to ceiling glass windows.



项目简介  
国家 / 地区：中国  
项目类型：五星级酒店  
集团：四季酒店

Details  
Country/Area: CHINA  
Category: Hotel \*\*\*\*\*  
Group: Four Seasons Hotels & Resorts

