

## Moon Satellite for Only Watch 2019

Geneva, September 23rd 2019





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Technical specifications

Name: Reference:	Moon Satellite for Only Watch 2019 OW19
Functions:	Wandering hour satellite, Minutes, Spherical moon phase indication at 6 o'clock, Power reserve situated on the back
Movement:	DB2105
Туре:	Mechanical hand-wound movement
Adjustment:	Winding, setting the time and spherical moon phase adjustment by means of the crown (3 positions)

## Technical features of calibre DBUR2105

Number of parts: Jewelling: Diameter: Power reserve:	336 37 jewels 30 mm 4 days, ensured by a self-regulating twin barrel De Bethune Innovation (2004)
Specificities:	Hour satellite indication designed by URWERK with triple base plate in ARCAAP; satellite in aluminum mounted on Geneva crosses in beryllium bronze. Hand painted SuperLuminova index.
	Titanium balance wheel with white gold inserts, optimised for temperature differences and air penetration De Bethune Patent (2016)
	"De Bethune" balance-spring with flat terminal curve De Bethune Patent (2006)
	Silicon escape wheel
	Spherical moon phase indication accurate to a degree of one lunar day every 122 years – De Bethune Patent (2004)
	Triple pare-chute shock-absorbing system De Bethune Innovation (2005)
Frequency:	28,800 vibrations per hour



Adornment:

Concave plate covers and mirror-polished barrels bridge Open worked and hand sailed barrels Steel parts beveled and polished by hand

## Case and strap

Case material: Case width:	Polished grade 5 titanium 43 mm
Case thickness:	13.3 mm
Lugs:	Short or long floating lugs in polished grade 5 titanium De Bethune Patent (2006)
Crystal:	In sapphire crystal (1800 Vickers hardness) with double anti-reflective coating
Case back:	Screwed case back in grade 5 polished titanium Sapphire crystal (1800 Vickers hardness) with double anti- reflective coating
Water resistance:	3 ATM
Strap:	Extra-supple alligator leather, alligator lining
Buckle:	Pin buckle in polished grade 5 titanium