



Technical specifications | 2024/2025

ULTRA-CHRON CARBON



L2.839.4.52.2

REFERENCE NUMBER

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CALIBRE

High-frequency (5Hz) self-winding mechanical movement
Exclusive Longines calibre L836.6
Entire watch chronometer-certified by TIMELAB
11½ lines, 25 jewels, 36,000 vibrations per hour
Resistant to magnetism (ISO 764), with silicon balance spring
Power reserve: up to 52 hours

FUNCTIONS

Hours, minutes, seconds

CASE

Ø 43 mm; thickness 14 mm
Cushion shape, carbon case middle with titanium structure
Sapphire crystal with multi-layer anti-reflective coating on both sides
Fixed titanium bezel with aluminium insert
Screw-down titanium crown
Screw-down titanium back
Ultra-Chron logo stamped on the case back
Distance between lugs: 22 mm
Total weight (watch + bracelet): up to 80 g

DIAL

Sandblasted anthracite
12 applied silver indexes with Super-LumiNova® blue luminescence treatment
Original Ultra-Chron logo applied

HANDS

Grey PVD (hours, minutes, seconds), with Super-LumiNova® (hours, minutes) blue luminescence treatment

WATER-RESISTANCE

Up to 30 bar (300 metres)

STRAP

Black technical fabric, with titanium buckle