



TECHNICAL SPECIFICATIONS

LEICA ZM 1 MONOCHROM UND LEICA ZM 2 MONOCHROM

Diameter	41 mm
Movement type	Leica caliber ZM 1 and ZM 2, hand-winding
Jewels	26 jewels
Frequency	28.800 A/h, 4 Hz
Power reserve	60 hours
Classic function	Hours, minutes and small second display
Complications	1) Push-crown; 2) mode indicator; 3) date display; 4) quick date setting; 5) power reserve indicator; Leica ZM 2 Monochrom only: 6) second time zone (GMT) function; 7) day/night indicator.
Special features	Patented push-crown to enter the time setting mode, with seconds reset function and setting mode indication. Power reserve indicator with 2 gradually closing blades. Quick date setting with pusher. Leica ZM 2 Monochrom only: GMT inner ring with hour alignment and synchronised day and night display display
Case	Stainless steel (316L) with black PVD coating Total height 14.5 mm, total length 48 mm All satin surfaces with polished, bevelled edges
Water resistance	50 m 5 ATM (ISO 2281 standard)
Front glass	Domed sapphire crystal glass, anti-reflective coating on both sides, scratch-resistant coating, screw-mounted bezel
Case bottom glass	Flat sapphire crystal glass, anti-reflective coating on both sides, scratch-resistant coating, screw-mounted
Dial and hands	Dial in high-strength aluminum, milled from the full; with black rhodium-plated and diamond-polished indices, watch hands and small second decor ring, with a black lacquered second hand
Strap	Black calf leather with Monochrom embossing, cut-edge construction with ton-sur-ton stitching, black latch stitching, and black Alcantara backlining
Buckle	Leica tang buckle, stainless steel (316L) with black PVD coating, polished and brushed finishing, with LEICA logo engraving