



## TECHNICAL SPECIFICATIONS

### LEICA ZM 1 MONOCHROM AND LEICA ZM 2 MONOCHROM

<b>Diameter</b>	41 mm
<b>Movement type</b>	Leica caliber ZM 1 and ZM 2, hand-winding
<b>Jewels</b>	26 jewels
<b>Frequency</b>	28.800 A/h, 4 Hz
<b>Power reserve</b>	60 hours
<b>Classic function</b>	Hours, minutes and small second display
<b>Complications</b>	<ol style="list-style-type: none"><li>1. Push-crown</li><li>2. mode indicator</li><li>3. date display</li><li>4. quick date setting</li><li>5. power reserve indicator</li></ol> <p><b>Leica ZM 2 Monochrom only:</b></p> <ol style="list-style-type: none"><li>6. second time zone (GMT) function</li><li>7. day/night indicator</li></ol>
<b>Special features</b>	<p>Patented push-crown to enter the time setting mode, with seconds reset function and setting mode indication.</p> <p>Power reserve indicator with 2 gradually closing blades.</p> <p>Quick date setting with pusher.</p> <p><b>Leica ZM 2 Monochrom only:</b></p> <p>GMT inner ring with hour alignment and synchronised day and night display.</p>
<b>Case</b>	<p>Stainless steel (316L) with black PVD coating</p> <p>Total height 14.5 mm, total length 48 mm</p> <p>All satin surfaces with polished, bevelled edges</p>
<b>Water resistance</b>	50 m   5 ATM (ISO 2281 standard)
<b>Front glass</b>	Domed sapphire crystal glass, anti-reflective coating on both sides, scratch-resistant coating, screw-mounted bezel
<b>Case bottom glass</b>	Flat sapphire crystal glass, anti-reflective coating on both sides, scratch-resistant coating, screw-mounted
<b>Dial and hands</b>	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
<b>Strap</b>	Black calf leather with Monochrom embossing, cut-edge construction with ton-sur-ton stitching, black latch stitching, and black Alcantara backlining
<b>Buckle</b>	Leica tang buckle, stainless steel (316L) with black PVD coating, polished and brushed finishing, with LEICA logo engraving