



LEICA **SUMMICRON-T 23 mm f/2 ASPH.**

Technical data.



Lens	Leica Summicron-T 23 mm f/2 ASPH.
Order no.	11 081
Compatible cameras	All Leica T models.
Field angle (diagonal, horizontal, vertical)	Approx. 64°, 53°, 35°, corresponding to around 35 mm focal length in 35 mm format.
Optical design	Number of lenses/groups: 9/6. Aspherical surfaces: 2. Position of entrance pupil (at infinity/at close up limit): -22.7/10.5 mm (in direction of light incidence behind/in front of bayonet mount).
Distance setting	Setting/Function: Electronically controlled. Mode selectable using camera menu: Automatic (AF) or manual (M), in AF mode manual override possible at any times with setting dial. Focusing range: 0.3 m to ∞. Smallest object field/largest scale: approx. 295 x 196 mm/1:12.6.
Aperture	Setting/Function: Electronically controlled, adjustment using dial on camera, third values also available. Lowest value: 16.
Bajonet fitting	Leica T quick-change bayonet with contact strip for Leica T models.
Filter mount/ Lens hood	External bayonet fitting for lens hood (included), internal thread for E52 filters, filter mount does not rotate.
Finish	Black anodized.
Dimensions and Weight	Length to bayonet mount: approx. 37/69 mm (without/with lens hood). Largest diameter: approx. 63/73 mm (without/with lens hood). Weight: approx. 154/186 g (without/with lens hood).