



Technical Facts:

ANGLE OF VIEW (DIA / HOR / VER)* [°]	41.3 / 34.8 / 23.6
LENSES / GROUPS	10 / 8
FOCAL LENGTH [mm]	40
IMAGE DIAMETER [mm]	28.4
FOCUSING RANGE	0.75 M TO INFINITY
NO. OF IRIS LEAVES	10
SMALLEST OBJECT FIELD [m]	0.6
LARGEST REPRODUCTION RATIO	1 : 20
APERTURE [F]	0.85 – 22
FRONT FILTER THREAD	M67x0.75
LENGTH [mm]	128
DIAMETER [m]	74
WEIGHT [g]	1150

* APS-C Sensor 25.1 x 16.7 mm

KIPON®



KIPON®

KIPON F0.85/40mm Mark II - The fastest Lens



KIPON®

About » **KIPON®** «

The » **KIPON®** « brand is the result of a long-standing cooperation between the German lens manufacturer IB/E Optics GmbH and the industry specialist Shanghai Transvision Photographic Equipment Co. Ltd, which is also known for its KIPON brand as manufacturer of high quality adapters.

IB/E Optics GmbH with headquarters in Germany is a specialist for high-end optics used in automotive and medical technology applications as well as film and photography optical products.

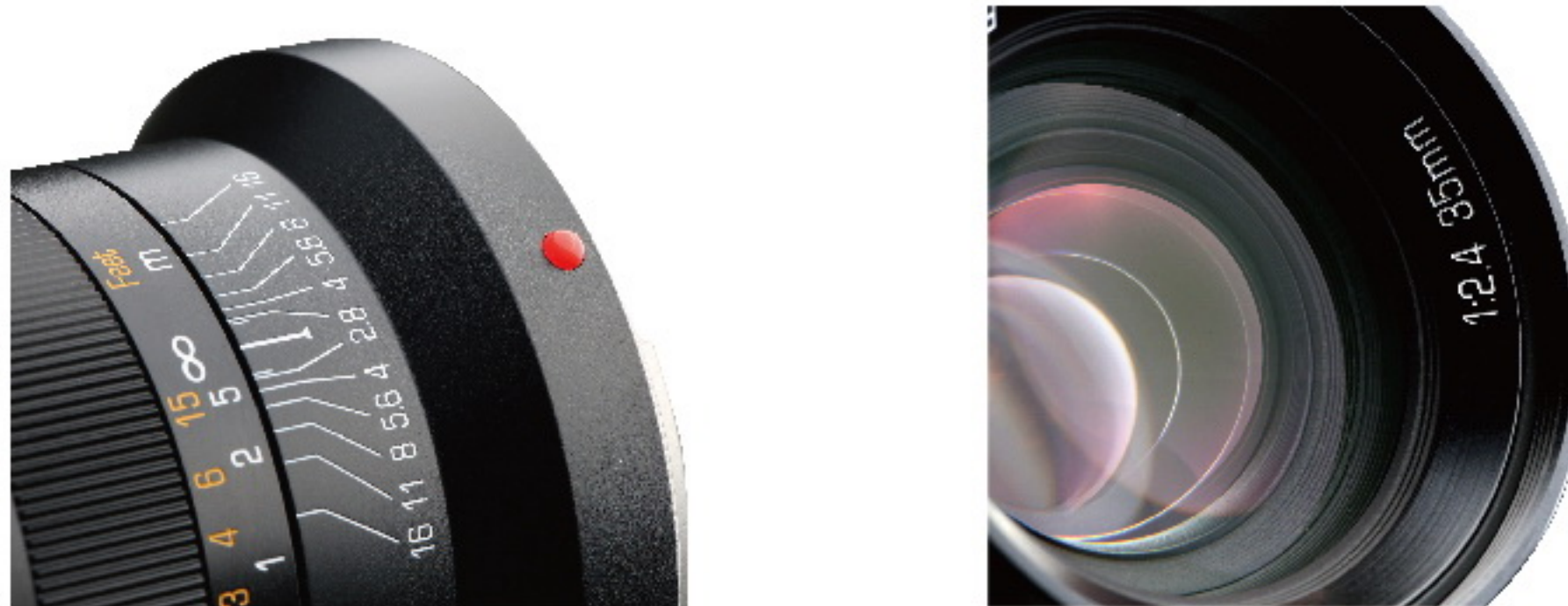
The » **KIPON®** « brand name forms a basis for this interaction by combining „Han“ which is Mandarin Chinese for China and „DE“ for Germany.

The » **KIPON®** « lenses are based on „German Engineering“. Prototypes were developed, assembled and tested in Germany. Series production in Shanghai in accordance with German Quality criteria.



IBERIT

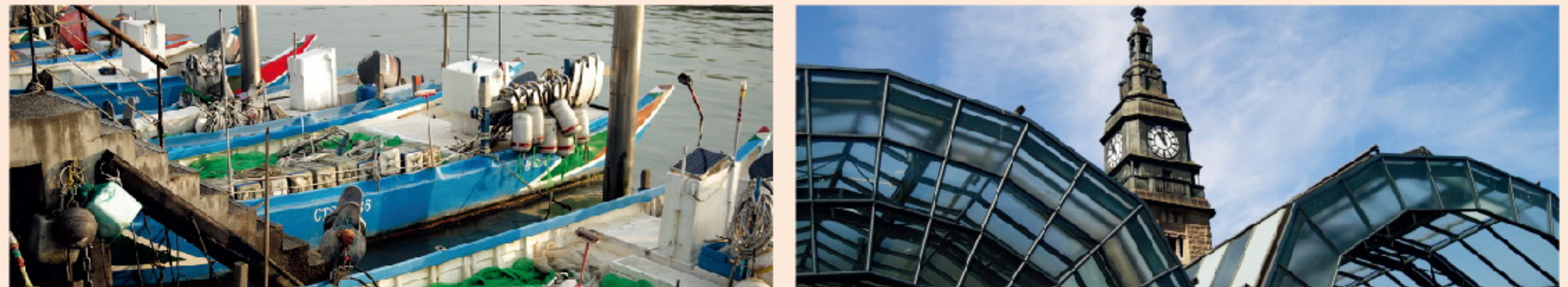
PURE PHOTOGRAPHY
A PASSIONATE EXPERIENCE



The COMPACT IBERIT lenses are ideally suited for mirrorless cameras. They are SMALL and fast enough to handle any and all photographic situations. For instance, cropping portraits, or landscape and street photography. All capabilities for image composition and visual imagery can be CREATIVELY realized with the MANUAL lenses.

The puristic IBERIT lenses with a constant speed of 2.4 and focal lengths of 24, 35, 50, 75 and 90 mm come in glossy black, frosted black, glossy silver and frosted silver and are initially available for SONY NEX E, Fuji X and Leica M mount systems. During development, particular attention was placed on achieving a LIGHT weight and compact size in order to live up to the guiding principle of MIRRORLESS cameras. IBERIT lenses can be used on cameras with full frame sensors as well as cameras with APS-C sensors.

The design calculated with demand for highest image quality for digital sensors is based on CLASSIC constructions. Without autofocus and electronic aperture control also for the version with SONY NEX and FUJI X mount systems. As a result, the photographer is in complete control when selecting the focus point and thus the original photography experience is preserved compared to autofocus lenses.



IBERIT LENS:

FOCAL LENGTH [mm]	24	35	50	75	90
ANGLE OF VIEW ϕ [°]	84	63.4	46.8	32.2	27
APERTURE [F]	2.4 - 16				
CLOSE FOCUS [m] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	0.7/0.25	0.7/0.35	0.7/0.6	0.7/0.6	0.7
FOCUS ROTATION [°] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	90/120		90/108	90/103	90
IRIS ROTATION [°]	76				88
NO. OF IRIS LEAVES	6				10
IMAGE CIRCLE [mm]	44				
LENGTH [mm] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	58/68	35/45	55/65	65/75	69/79
DIAMETER [mm]	58				
FRONT FILTER THREAD	M49x0.75				
WEIGHT [g] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	300/320	220/280	250/310	270/330	280/340
LENSES / GROUPS	8/7	6/6	6/6	5/5	4/4

Elegant

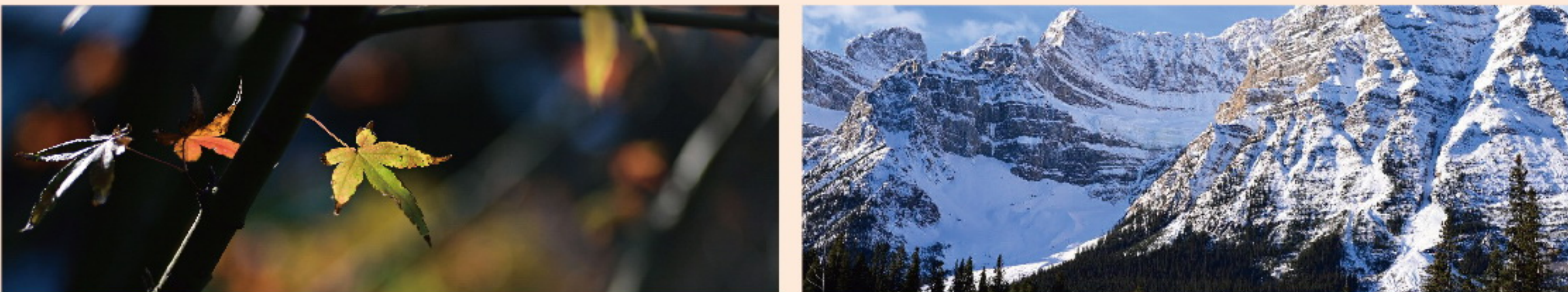
PURE PHOTOGRAPHY
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ELEGANT series lenses are the result of 7 years continuous work, world-first full-frame lenses for new Nikon Z mount and Canon R mount cameras from third-party manufacture. We took 7 years non-stop learning for how to make high quality lenses, KIPON accumulated rich experience now, The reason why we use ELEGANT to name this new lineup is because we want to transfer exactly how we develop these lenses from design to manufacture. They are consistent with our inertial thinking and philosophy about developing products in our company.



— Fuji X — Sony E — Leica M — Leica SL/T/CL — Panasonic L —



ELEGANT LENS:

FOCAL LENGTH [mm]	24	35	50	75	90
ANGLE OF VIEW ϕ [°]	84	63.4	46.8	32.2	27
APERTURE [F]	2.4 - 16				
CLOSE FOCUS [m] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	0.25	0.35	0.6	0.6	0.7
FOCUS ROTATION [°] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	120		108	103	90
IRIS ROTATION [°]	76				88
NO. OF IRIS LEAVES	6				10
IMAGE CIRCLE [mm]	44				
LENGTH [mm] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	87	60	83	93	93
DIAMETER [mm]	58				
FRONT FILTER THREAD	M49x0.75				
WEIGHT [g] (M / NEX, FX, LEICA SL / T / CL, Panasonic L)	330	290	320	340	350
LENSES / GROUPS	8/7	6/6	6/6	5/5	4/4