



HD PENTAX-DA 21MM F3.2 AL LIMITED

Colour	Art. Code	EAN
Black	21410	0027075273641
Silver	21420	0027075273665

ADVANTAGES

- ✓ High quality finish and excellent optical performance of the DA Limited line-up
- ✓ Equivalent to 32 mm in 35mm film format
- ✓ High Definition Coating against flare and ghost images
- ✓ Round shaped diaphragm to produce beautiful bokeh
- ✓ AL Aspherical element to reduce aberrations and provide crystal clear images
- ✓ Fast manual focusing in AF mode with Quick Shift focus system
- ✓ Super Protect coating of the front lens element for effective protection against dirt and finger-marks
- ✓ Aluminium Alloy
- ✓ Compact and lightweight

INCLUDED ACCESSORIES

Black Lens Hood MH-RBB43 - N.38713
 Silver Lens Hood MH-RBB43 - N.38705
 Black Lens cap - N.31497
 Silver Lens cap - N.31502
 Mount cap - N.31006
 Soft Case - N.37747

OPTIONAL ACCESSORIES



Lens cleaning kit - N.50166

Focal Length	21mm
Equivalence in 35mm format	32mm
Maximum Aperture	F3.2
Minimum Aperture	F22
Lens Construction	8 elements in 5 groups
Angle of View	68°
Lens Mount	KAF
Minimum Focusing Distance	0.2m (0.7ft)
Maximum Magnification	0.17x
Filter Diameter	43mm or 49mm
Diaphragm control	Fully Automatic
Number of Diaphragm Blades	7
Lens hood	MH-RBB43
Others	HD Coating Rounded aperture (F3.2 to F4) Quick-shift Focus System SP (Super Protect) Coating
Maximum Diameter & Minimum Length	63mm x 25mm
Weight	134 g (with hood 146 g)



HD PENTAX-DA 21MM F3.2 AL LIMITED

HD PENTAX-DA Limited interchangeable lenses for K-mount lens-interchangeable digital cameras, featuring high-grade HD coating and round-shaped diaphragm

The HD PENTAX-DA Limited interchangeable lenses are designed for use with K-mount lens-interchangeable digital cameras. These lenses inherit the distinctive visual description and a premium appearance of the acclaimed PENTAX Limited Lens series, while adding the state-of-the-art HD coating and a round-shaped diaphragm, to deliver even higher digital imaging performance in combination with a K-mount camera body.

Developed based on the Limited Lens series — renowned for the meticulous finish in every detail from the outstanding image rendition to the high-quality, hand-machined aluminum body — these new lenses assure even better optical performance than the original Limited Lens-series models. They are treated with the HD coating, which assures much higher light transmittance than conventional multi-layer coatings to deliver sharp, clear images free of flare and ghost images, even under such demanding conditions as backlight. They also feature a completely round-shaped diaphragm to produce a natural, beautiful bokeh (out-of-focus) effect in the foreground and background.

Major Features

High-grade HD coating for exceptional image rendition

All lenses are treated with HD coating,* a high-grade multi-layer lens coating that assures higher light transmittance and lower reflectance than conventional multi-layer coatings. As the result, they produce sharp, clear images free of flare and ghost images, even under such adverse lighting conditions as backlight.

** HD stands for High Definition, and signifies the lens's capacity to reproduce images that excel in transparency, definition, resolution and rendition.*

Round-shaped diaphragm for beautiful out-of-focus rendition

All lenses feature a completely round-shaped diaphragm to optimize the performance of their distinctive optics. This diaphragm produces a natural, beautiful bokeh (out-of-focus) effect, while minimizing the streaking effect of point light sources.

Acclaimed Limited Lens-series quality for distinctive visual description and a premium appearance

While inheriting the design concept of the Limited Lens series, these lenses were designed by combining a series of mechanical and numerical evaluations with human assessment of test-shooting samples to assure the ultimate in image reproduction. Their optical design has been optimized for digital photography to deliver sharp, clear images with outstanding contrast, even at the maximum aperture. In addition, their lens barrel, hood and cap are all made of a high-grade aluminum material, hand-machined for perfect proportions and beautiful texture.

Design and Specifications are subject to change without notice.