

Digital Conversion Lens Series

Pro Wide Angle Digital Conversion Lens With Macro

The M58 0.5x Pro wide angle digital conversion lens is designed specially for users of digital and video cameras that demand additional wide angle digital still pictures. With a wide magnification factor of 0.5x, the lens enable you to capture 50% more of the maximum wide angle view into a single image, resulting in an overall field of view of approximate 90 degree. On top of the wide angle magnification, the rear lens can also be unscrewed from the main body to act as a macro lens for closeup photography.

Most often, due to the inbuilt wide angle lens limitation inherent in digital still and video camera, pictures taken at maximum wide angle are limited in coverage due to space constraint and therefore are not able to capture dynamic view of landscape, historical buildings or group photography within a foreground of beautiful mountain.

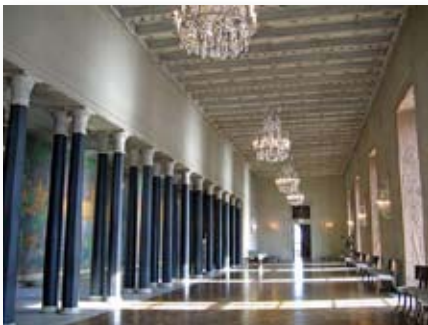
The M58 0.5x Pro wide angle digital converter lens aims to resolve the above shortcoming by enabling the focal length of your digital cameras and digital video/DVD camcorders to shorten by a factor of 0.5x, meaning a more dynamic wide view can be captured within a single image.

DSL250BM Professional Wide Angle Auxiliary Lens With Macro



Features:

1. Compact in size, Light in weight
2. High grade optical system design for digital still and video cameras
3. High quality optical elements ensure clear and sharp images at all times
4. Extend maximum wide angle by a factor of 0.5x
5. Anti-reflecting coating minimizes internal flare and ghosting
6. Day and Night application
7. In built macro attachment for closeup photography
8. Ideal for landscape, group gathering and architecture taken with distance restriction



* wide angle



* Camera taken with macro lens

TECHNICAL SPECIFICATIONS

- Wide angle Magnification: 0.5x
- Barrel Finishing: Black
- Lens Coating: High Grade anti reflecting coating
- Rear Mounting Thread: 58mm
- Height: 25mm
- Maximum Diameter: 65mm
- Weight: 150g
- Compatibility: Prosumer digital cameras from the makes of Canon, Nikon, Kodak, Olympus etc. Digital video cameras from the makes of Sony, Panasonic, JVC etc.