

# Lenses

Lenses with fixed focal lengths, for a wide-range of applications



## Product information

Lenses with manual controlled iris. Especially recommended for use in combination with megapixel network cameras.

- | MP1,4/5,0MI
- | MP1,4/8,0MI
- | MP1,4/12,0MI
- | MP1,4/16,0MI
- | MP1,4/25,0MI
- | MP1,6/35,0MI

## Technical data

5.07768	MP1,4/5,0MI	<p>Fixed focal megapixel-lens with manual controlled iris. Especially recommended for use in combination with megapixel network cameras.            Focal length: 5.0 mm, F-stop: F1.4 - 16, Format: 1/2"            Mount type: C-Mount            1/2" angle of view H: 65.5° V: 51.4°, 1/3" angle of view H: 51.4° V: 39.5°            Minimum object distance: 10 cm            Dimensions in mm (W x H x D): 44.5 x 44.5 x 45.5            Operating temperature: - 20 °C up to + 50 °C            Weight: 107 g, Brand: Computar            Note: Because of it's dimensions the lens cannot be combined with the camera AV3130M (5.03932)!</p>
5.07769	MP1,4/8,0MI	<p>Fixed focal megapixel-lens with manual controlled iris. Especially recommended for use in combination with megapixel network cameras.            Focal length: 8.0 mm, F-stop: F1.4 - 16, Format: 2/3"            Mount type: C-Mount            2/3" angle of view H: 56.3° V: 43.7°, 1/2" angle of view H: 42.5° V: 32.4°            Minimum object distance: 30 cm            Dimensions in mm (W x H x D): 33.5 x 33.5 x 28.2            Operating temperature: - 20 °C up to + 50 °C            Weight: 70 g, Brand: Computar</p>
5.07770	MP1,4/12,0MI	<p>Fixed focal megapixel-lens with manual controlled iris. Especially recommended for use in combination with megapixel network cameras.            Focal length: 12.0 mm, F-stop: F1.4 - 16, Format: 1/2"            Mount type: C-Mount            1/2" angle of view H: 28.9° V: 21.7°, 1/3" angle of view H: 22.6° V: 17.1°            Minimum object distance: 25 cm            Dimensions in mm (W x H x D): 29.5 x 29.5 x 28.5            Operating temperature: - 20 °C up to + 50 °C            Weight: 55 g, Brand: Pentax            Note: Lens is equipped with 3 fixation screws each for iris and focus.</p>
5.07771	MP1,4/16,0MI	<p>Fixed focal megapixel-lens with manual controlled iris. Especially recommended for use in combination with megapixel network cameras.            Focal length: 16.0 mm, F-stop: F1.4 - 16, Format: 2/3"            Mount type: C-Mount            2/3" angle of view H: 31.0° V: 23.2°, 1/2" angle of view H: 22.6° V: 17.0°,            1/3" angle of view H: 17.1° V: 12.8°            Minimum object distance: 25 cm            Dimensions in mm (W x H x D): 29.5 x 29.5 x 33.2            Operating temperature: - 20 °C up to + 50 °C            Weight: 63 g, Brand: Pentax            Note: Lens is equipped with 3 fixation screws each for iris and focus.</p>
5.07772	MP1,4/25,0MI	<p>Fixed focal megapixel-lens with manual controlled iris. Especially recommended for use in combination with megapixel network cameras.            Focal length: 25.0 mm, F-stop: F1.4 - 16, Format: 2/3"            Mount type: C-Mount            2/3" angle of view H: 20.0° V: 15.0°, 1/2" angle of view H: 14.6° V: 11.0°,            1/3" angle of view H: 11.0° V: 8.2°            Minimum object distance: 25 cm            Dimensions in mm (W x H x D): 29.5 x 29.5 x 32            Operating temperature: - 20 °C up to + 50 °C            Weight: 55 g, Brand: Pentax            Note: Lens is equipped with 3 fixation screws each for iris and focus.</p>
5.07773	MP1,6/35,0MI	<p>Fixed focal megapixel-lens with manual controlled iris. Especially recommended for use in combination with megapixel network cameras.            Focal length: 35.0 mm, F-stop: F1.6 - 16, Format: 2/3"            Mount type: C-Mount            2/3" angle of view H: 14.3° V: 10.8°, 1/2" angle of view H: 10.4° V: 7.8°,            1/3" angle of view H: 7.8° V: 5.9°            Minimum object distance: 35 cm            Dimensions in mm (W x H x D): 29.5 x 29.5 x 35.4            Operating temperature: - 20 °C up to + 50 °C            Weight: 64 g, Brand: Pentax            Note: Lens is equipped with 3 fixation screws each for iris and focus.</p>

Technical alterations reserved

**GEUTEBRÜCK GmbH**

Im Nassen 7-9 | D-53578 Windhagen | Tel. +49 (0)2645 137-0 | Fax-999 E-mail: info@geutebrueck.com | Web: [www.geutebrueck.de](http://www.geutebrueck.de)