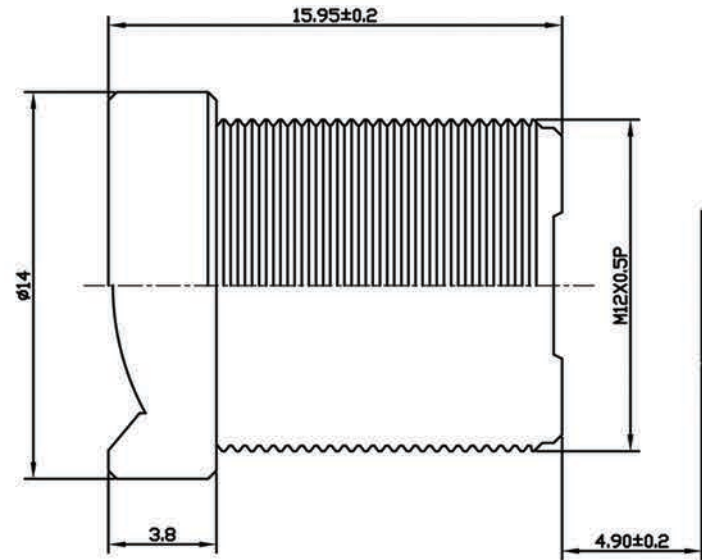


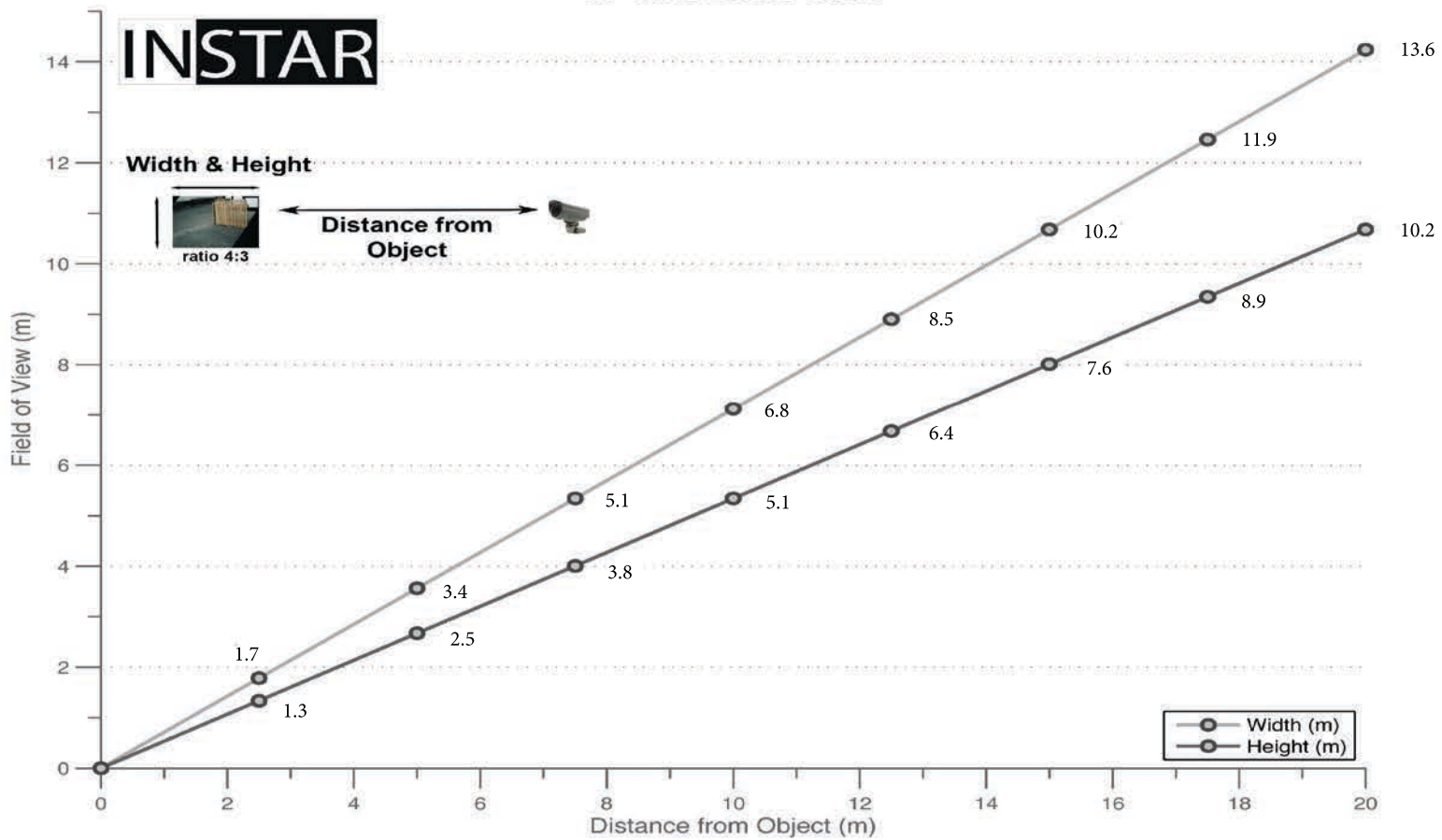
## Specifications:

- 1 Sensing Area: 1/5" CMOS; 5,08 mm
- 2 Focal Length: 6,0 mm (f)
- 3 Back Focal Length: 8.1 mm
- 4 F/NO: 2.0
- 5 Iris: Fixed
- 6 Optical Distortion: < -18.6 %
- 7 Lens Construction:  
4 Glasses (+ IR Filter)
- 8 Field Angle (D x H x V):  
45.9 x 36.8 x 28.4 \*
- 9 Focus Extent: 20 cm - ∞
- 10 Weight: 5,0 g
- 11 Temperature: -10 - 50°C

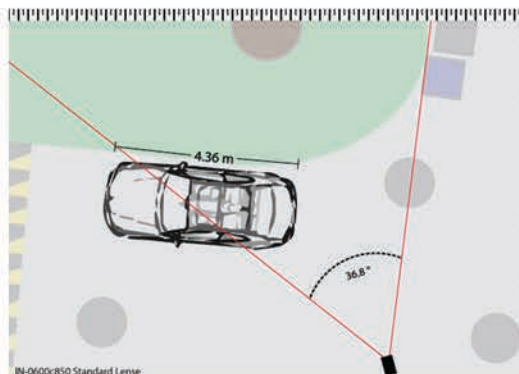


\* Diagonal field angle calculated according to:  $\phi = 2 \tan^{-1} \left( \frac{5.08}{f} \right) \times \frac{180}{\pi}$

## IN-0600 Lens Chart



IN-0600c850 "without IR filter"



IN-0600c850 Standard Lens



IN-0600c940 "with IR filter"