
Single lens telescope - Unilens

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El telescopi Unilens és un pseudo-telescopi molt simple que va ser inventat pel Major de Baden-Powell. L'invent ocupa molt poc espai i amb ell es pot obtenir una imatge ampliada dels objectes distants, l'ampliació màxima és d'uns quatre diàmetres. Només tres de cada quatre persones poden utilitzar el "Unilens" amb bons resultats, i de manera satisfactòria.[1]

https://www.google.com/search?q=single+mirror+telescope&client=firefox-b-d&tbm=bks&sxsrf=ACYBGNSZ8inPQX2Z2ucne6zfB4_E-ewC4w:1573565431576&source=lnms&sa=X&ved=0ahUKEwipwdGE5OTIAhVHiFwKHfKHBaYQ_AUIEygB&biw=1138&bih=527&dpr=1.2

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focal length of the object-glass was adjusted to this luminous object, by the rack of the eyepiece of the telescope, ...
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Objects seen through this telescope are inverted, and on that account it is inapplicable to land observation; but at sea, it is ... In the common telescopes, if two lenses were used instead of the single object and eye-glass, as shown in the above ...

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If the lens has a icjcal length of 10 or 12 feet, the magnifying power will be from 20 to 24 times, and the satellites of Jupiter will be distinctly seen through this single lens telescope. To a very short-sighted person, whd sees objects distinctly at a ..

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First of all a single lens saves about 10% of the light. Each surface of glass through which light passes transmits 95 to 96% of that light, so that a single lens transmits approximately 90%, two lenses 81% and so on. This loss may be enough to ...

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